

New York: Race to the Top State Scope of Work October 2013

THE UNIVERSITY OF THE STATE OF NEW YORK
THE STATE EDUCATION DEPARTMENT

Introduction

New York State's educational community has come together in an unprecedented show of support for the broad education reforms detailed in the State's Race to the Top application. Thanks to the leadership of the Governor, the State legislature, and the Board of Regents, New York State passed legislation in May 2010 that is ushering in a new era of educational excellence in the State and ensures that we are able to fully execute the innovative, coherent reform agenda outlined in our Race to the Top application. The new laws: (1) established a new teacher and principal evaluation system that makes student achievement data a substantial component of how educators are assessed and supported; (2) raised our charter school cap from 200 to 460; (3) enabled school districts to enter contracts with Educational Partnership Organizations for the management of their persistently lowestachieving schools and schools under registration review; and (4) appropriated more than \$20 million to the State Education Department to implement its P-20 longitudinal data system.

New York's Race to the Top plan is built around high-impact reforms with statewide reach. The plan focuses intensely on the instructional core – the quality of the interaction between student and teacher and is designed to provide those who are accountable for producing this interaction with the essential tools and support they need to drive increases in student achievement. Using RTTT funding, we have committed to creating a statewide system of highly effective schools through focused efforts in the four assurance areas:

- World-class curricula; formative, interim, and summative assessments aligned to internationally benchmarked standards.
- A robust data system.
- Rigorous teacher and principal evaluation systems that include student achievement measures: redesigned teacher and principal preparation programs focused on clinical practice.
- Coordinated and aligned interventions and supports for our lowest-achieving schools.

Through RTTT, New York will achieve these reform goals:



NY will:

- Adopt Common Core State Standards for ELA and Mathematics
- Realign high school diploma and assessment policies with college and care er success
- Put in place new statewide curriculum models aligned with college- and careerreadiness standards
- Create and implement **ELA and Mathematics** assessments
- Prepare new and existing teachers and principals to teach and design instruction aligned with the new standards and assessments

DATA **SYSTEMS**

NY's teachers will:

- Draw on best practices and use data to differentiate instruction NY's principals will:
- Use data to inform teacher recruitment, evaluation, and differentiated professional development

NY will:

- Develop an Early Warning System to help at-risk students and keep them on track to graduate.
- Launch research partnerships to find out what works to improve outcomes for students

GREAT TEACHERS AND LEADERS

NY will:

- Provide teachers and principals with clinicallyrich preparation and certify them based on clinical skills and results
- Provide incentives to highly-effective teachers and principals to mentor colleagues and transfer to high-need schools

NY's teacher and principal evaluation system will:

- Incorporate student achievement as 40%
- Inform differentiated professional development
- Enable expedited removal of teachers and principals who are rated "ineffective" for two consecutive years



ACHIEVING SCHOOLS

NY will:

- Support LEAs in turning around persistently lowest-achieving schools, using whichever of the four intervention models is best suited to local need and capacity
- Expand Partnership Zones that empower clusters of lowperforming schools to deliver dramatic gains in student achievement
- Foster innovative schools and practices. including leveraging educational partnership organizations (EPOs)
- · Grow the number of high-performing charter schools

New York has long been a leader in education reform and in recent years has been building the infrastructure necessary to further improve student achievement in the areas of standards and assessments, data systems, great teachers and leaders, and turning around our struggling schools — our charter school authorization process is one of the strongest in the country, and our standards, assessments, and teacher preparation and certification programs have served as national models. With the passage of the State's historic new legislation in May 2010; the strength of the commitment of educational partners across the State; and the appointment of a nationally-respected, reform-oriented leadership team at the State Education Department, New York has begun to build on its strengths and successes and to fully execute the innovative, coherent reform agenda outlined in this Race to the Top plan. The time has come for New York to embark upon its next phase of education reform.

In 2002, the Regents embarked on an effort to create the conditions to promote greater statewide student achievement and lay a foundation for dramatic education reform. A key initial step was taken that year as the New York State legislature passed a new governance statute for New York City schools. The legislation invested accountability for New York City's schools in a Chancellor to be selected by the Mayor. Prior to this legislation, no single elected official was accountable for the education of the City's 1.1 million students (which represent over one-third of the State's K-12 students). The adoption of mayoral control created more robust accountability for New York City schools and a framework for greater efficiency.

In 2005, following the adoption of statewide learning standards and summative assessments tied to those standards, the Board of Regents published *P-16 Education: A Plan for Action.* In this seminal document, which parallels several of the tenets of Race to the Top, the Regents envisioned a New York in which all people are prepared for citizenship, work, and continued learning throughout their lives, where gaps in achievement have closed, and where the overall level of knowledge and skill among the people matches or exceeds the best in the world.

To achieve these goals in this first phase of reform, the Board implemented a five-year data-driven action plan that aligned the resources of the University of the State of New York (USNY) around *students, systems, and structures*. Within the *students* category, the Regents set specific targets for increases in early childhood opportunities, outcomes for students with disabilities and English language learners, and high school attendance and graduation rates. In the *systems* category, the Regents set targets for strengthening the State's overall education infrastructure with specific improvements in the State Learning Standards, the equitable distribution of teaching talent, proposals to reform the State Aid funding formula, and the capacity of the New York State Education Department (NYSED) to support schools. They also set out to develop a P-16 data system that would drive improvements in high school graduation rates. In the *structures* category, the Regents set specific goals: to reduce barriers to teaching and learning in high-needs schools by establishing education, health, and mental health collaborations; to increase the success of students at key transition points as they progress through their educational experience; and to leverage resources and improve student outcomes by developing a regional technical assistance network strategy.

The breadth and depth of authority of the Board of Regents ensures that the ambitious reforms laid out in this plan are effectively implemented and sustained statewide. The Board of Regents has greater executive authority over public education in New York than any other state education board. First established by the State legislature in 1784, the Regents form the oldest continuous state education entity in America and are responsible for the general supervision of all educational activities in the State. USNY is a rich portfolio of resources that comprises all of the State's institutions, both public and private, that offer education, and sets standards for schools from pre-kindergarten (PreK) through professional and graduate school as well as for the practice of a wide variety of professions. USNY, under the oversight of the Regents, the Commissioner, and NYSED includes:

- Over 7,000 public and private elementary and secondary schools, including 171 charter schools;
- 248 public colleges and universities, including the State University of New York (SUNY) and the City University of New York (CUNY);
- 251 proprietary (for-profit) schools;
- Nearly 7,000 libraries and 750 museums;
- Vocational and educational services for children and adults with disabilities;
- 25 public radio and television broadcasting stations;
- 750,000 licensed professionals practicing 48 professions; and
- 240,000 certified public school teachers, counselors, and administrators.

LEA Participation

New York's RTTT application enjoyed significant statewide support on the part of the State's 695 public school districts and 171 charter schools. Approximately 86 percent of the State's 866 school districts and charter schools had signed on to the Memorandum of Understanding (MOU) and the Preliminary Scope of Work in time for inclusion in the application. After the U.S. Department of Education announced the Round 2 grant award winners in late August, NYSED allowed LEAs that had not signed onto the MOU and Preliminary Scope of Work to do so. Several of these LEAs did. In mid-October, the State Education Department posted preliminary subgrant allocations for all participating LEAs. Public school districts and charter schools that wanted to remain as participating LEAs, were then required to submit a Final Scope of Work statement for the use of their LEA subgrant funds. Most, but not all, of the previously indentified participating LEAs chose to submit this Final Scope of Work statement. The chart below summarizes the changes in the number of participating LEAs from the time of application to final determinations in November 2010:

RTTT Participating LEAs in New York State

LEA TYPE	TOTAL	Time of A	pplication	As of Nove	mber 2010	As of M	ay 2012
LEA TYPE	STATEWIDE	Number	% of Total	Number	% of Total	Number	% of Total
Public School Districts	695	632	91%	638	92%	626	90.1%
Charter Schools	171	112	65%	77	45%	64	37.4%

All participating LEAs were required to include two activities in their Final Scope of Work plans: 1) participation in their respective RTTT Network Team and 2) implementation of the State's new Teacher and Principal Evaluation System. If an LEA had funds remaining after budgeting for the required activities, the school district or charter school was able to select additional initiatives from a menu of allowable activities to implement with the balance of its RTTT subgrant allocation. This menu was designed to provide participating LEAs with some flexibility in expenditure decisions across the four RTTT assurance areas, while ensuring that RTTT funds would be used to support promising education reform initiatives at the local level. The LEAs that were able to exercise the option of choosing from the menu, most typically selected to spend their remaining RTTT subgrant balances on costs related to the following five allowable activities:

- 1. Participation in NYS-sponsored professional development activities to implement optional statewide curricula and curriculum-embedded performance tasks and formative assessments based on enhanced New York State Standards (including the Common Core standards), including professional development in using information systems that track assessment outcomes;
- 2. Participation in NYS-sponsored professional development activities to implement Response to Intervention (RtI);
- 3. Development of local and formative assessments across all grade levels and subject areas to meet student instructional needs (consistent with New York State Standards) and the provisions of Education Law § 3012-c, consistent with Commissioner's regulations;
- 4. Implementation of School-based Inquiry Teams; and
- 5. Development, implementation or enhancement of a local instructional improvement system or best practice sharing system that is aligned with the State's Comprehensive Instructional Reporting and Improvement System (IRIS), including training and professional development.

¹ A list of LEA subgrant allocations as well as the guidance documents and required forms for the LEA Final Scope of Work are available on NYSED's website at: http://usny.nysed.gov/rttt/.

Specifically, the Big 5 City school districts have allocated their discretionary funds toward:

- Introduction or expansion of innovative models, including the use of virtual courses and associated professional development;
- Strategies to improve the achievement of students with disabilities and English language learners;
- Launch data-based inquiry models;
- Implementation of the Common Core State Standards; and
- Coordinating local activities across Race to the Top, School Improvement Grants (SIG) program, and the Teacher Incentive Fund (TIF) program.

Goals and Overall Performance Targets

The overarching goal of the New York State Board of Regents is to ensure that students graduate from high school ready for college and career success. The Race to the Top award of nearly \$700 million will be used to significantly accelerate our progress toward this goal by considerably narrowing the State's achievement gap, while simultaneously raising performance overall – even as New York raises expectations for what it means to be "college-and career-ready." The following performance metrics will be tracked to measure our progress towards this foundational goal.

It is important to note that in July 2010 (one month after submitting our application), the Board of Regents raised cut scores on the 4th and 8th grade ELA and mathematics State assessments and redefined the "college-ready" scores on the ELA and mathematic examinations needed for high school graduation. This policy decision was made after the Board reviewed research showing that these assessments are strong leading indicators of whether a student will be able to succeed in college without remediation.² The baseline student performance results in the tables for the State assessments have been *adjusted* to reflect the new Regents' policy for defining what it means to be on track to graduate from high school "college- and career-ready." The baseline performance statistics have also been *updated*, since more recent data are available. The tables show four, rather than five, years of annual targets; although the annual targets in terms of percentage points gain remain the same for the four years covered by the RTTT grant.

TABLE 1: Student Performance Targets for State ELA and Mathematics Assessments

	Base	line	Ar	nual Percentage	Points Gain Targe	ets	
% Proficient or Advanced (3 or 4)	Application (2008-09)	Adjusted (2009-10)	SY 2010-11	SY 2011-12	SY 2012-13	SY 2013-14	Total 4 Year Gains
NYS 4 th Grade ELA Assessment							
All Students	77%	56.7%	2	2	3	2	9
Black or African American students	65%	36.7%	2	3	4	4	13
Hispanic or Latino students	65%	39.8%	2	3	4	4	13
Students with Disabilities	38%	18.7%	1	3	3	3	10
English Language Learners	41%	20.2%	2	3	3	3	11
Economically Disadvantaged students	67%	42.6%	3	4	4	3	14

The numbers were slightly better for English language arts, but are still of concern. Students scoring at the Level 3 proficiency threshold in 8th grade had a 66% probability of being ready to demonstrate college preparedness on their English Regents exam (score of at least 75). The 8th grade proficiency scores are now set at a level that provides students a 75% chance of earning a college-ready Regents exam score. 3rd to 7th grade proficiency scores are set so that if a student makes a year's worth of developmental growth they will be on track for a college-ready Regents exam score.

In summary, the Regents have determined the college-ready score that students need on the Regents exams in English and mathematics, aligned the 8th grade proficiency standards to these Regents exam scores, and then worked backward to link scores in grades 3 to 7 to these new standards.

² At the State's higher education institutions, students who had scored at least an 80 on their mathematics Regents had a significantly greater chance to be placed in credit-bearing courses and earn a C in their first college mathematics course, compared to high school students who scored below an 80 on their mathematics Regents. If students need a score of at least 80 on the Regents mathematics exam to be prepared for an introductory collegiate course, then the cut score for proficiency on the grade 8 mathematics assessment should indicate that a student is on track to be able to achieve that score on the Regents mathematics exam. The former 8th grade assessment cut scores were insufficient to prepare students for the Regents' new definition of proficiency. Students at the cut score for Level 3 proficiency (650) previously had less than a 33% chance of earning an 80 on their mathematics Regents exam just 1-2 years later. By contrast, students who achieve the new cut score of 673 on the 8th grade mathematics assessment have a 75% chance of achieving a college-ready score of 80 or above on a mathematics Regents exam.

TABLE 1: cont'd

	Base	eline	Ar	nnual Percentage	Points Gain Targ	ets	
% Proficient or Advanced (3 or 4)	Application (2008-09)	Adjusted (2009-10)	SY 2010-11	SY 2011-12	SY 2012-13	SY 2013-14	Total 4 Year Gains
NYS 4 th Grade Mathematics Assessment							
All Students	87%	63.8%	1	2	2	1	6
Black or African American students	78%	45.3%	2	3	3	2	10
Hispanic or Latino students	82%	50.8%	2	3	3	2	10
Students with Disabilities	61%	29.4%	1	2	3	2	8
English Language Learners	71%	35.8%	2	3	3	2	10
Economically Disadvantaged students	82%	52.7%	2	3	3	2	10
NYS 8th Grade ELA Assessment							
All Students	69%	51.0%	2	3	3	2	10
Black or African American students	52%	30.6%	3	4	4	3	14
Hispanic or Latino students	53%	33.2%	3	4	4	4	15
Students with Disabilities	25%	11.4%	3	3	4	3	13
English Language Learners	13%	3.6%	4	4	5	4	17
Economically Disadvantaged students	54%	35.3%	3	3	4	3	13
NYS 8th Grade Mathematics Assessment							
All Students	80%	54.8%	2	3	3	3	11
Black or African American students	63%	32.1%	3	4	4	3	14
Hispanic or Latino students	69%	38.5%	3	3	4	3	13
Students with Disabilities	46%	16.8%	3	3	4	3	13
English Language Learners	53%	24.3%	3	4	4	3	14
Economically Disadvantaged students	71%	41.3%	3	3	4	3	13

Note: Targets in Table 1 have been adjusted from the State's RTTT application. Since baseline data have been updated since the application was submitted, the targets are for 4 years, not 5 years.

TABLE 2: High School Performance

	Danalina	Α	nnual Percentage	Points Gain Target	:s	
% Student Scoring At or Above	Baseline (2005 cohort)	SY 2010-11	SY 2011-12	SY 2012-13	SY 2013-14	Total 4 Year Gains
	(2003 COHOLL)	(2007 cohort)	(2008 cohort)	(2009 cohort)	(2010 cohort)	
75 on the English Language Arts Regents Exam	56%	5	2	3	3	13
80 on the Mathematics Regents Exam Required for Graduation	42%	6	3	4	4	17
Four-Year Cohort High School Graduation Rate	72%	72%	72%	74%	76%	4

Note:

All numbers are rounded. Regents exams and graduation rate data are for the 2005 total cohort after 4 years. The assessment and graduation data are as of June 2009 as certified by LEAs on 07/30/09. When reporting the 2010-11 school year results, the State must adopt the new federal cohort definition (cohort membership based on one day of enrollment vs. five months of enrollment). When these results become available, the State will provide a new baseline for the 2006 cohort through June 2010 that incorporates this federal cohort definition.

TABLE 3: College Persistence

Mark	Daniel III.		Annual Perfor	mance Targets		Total
Metric	Baseline	SY 2010-11	SY 2011-12	SY 2012-13	SY 2013-14	4 Year Gains
% High school graduates enrolled in an institution of higher education within 16 months of graduation (2007-08)*	74%	75%	78%	80%	82%	8
% Students returning in the fall who started a first-time, full-time program in New York State the year prior (baseline: 2007-08)	72%	73%	74%	75%	76%	4

^{*}Source: National Center for Higher Education Management Systems, Information Center for Higher Education Policymaking and Analysis; baseline updated from June 2010 application; annual performance target gains remain unchanged.

TABLE 4: NAEP Targets By Subject and Subgroup, 2011 and 2013: Grades 4 and 8 Reading Percent Proficient

		Grade 4			Grade 8	
Church and Culturan	Latest Score	RTTT	Targets	Latest Score	RTTT	Targets
Student Subgroup	2007	2011	2013	2007	2011	2013
Black or African American students	17%	24%	29%	14%	19%	25%
Hispanic or Latino students	18%	24%	30%	16%	21%	27%
Students with Disabilities	8%	15%	20%	9%	15%	21%
English Language Learners	5%	12%	18%	1%	8%	13%
Economically Disadvantaged students	20%	26%	32%	19%	24%	29%
Female	39%	45%	49%	38%	42%	46%
Male	33%	39%	43%	26%	30%	34%
All Students	36%	42%	46%	32%	36%	40%

TABLE 5: NAEP Targets By Subject and Subgroup, 2011 and 2013: Grades 4 and 8 Mathematics Percent Proficient

		Grade 4			Grade 8	
Student Subgroup	Latest Score	RTTT 1	argets	Latest Score	RTTT T	argets
Student Subgroup	2009	2011	2013	2009	2011	2013
Black or African American students	19%	23%	29%	13%	17%	23%
Hispanic or Latino students	25%	30%	35%	15%	19%	25%
Students with Disabilities	13%	17%	23%	10%	14%	20%
English Language Learners	13%	17%	23%	5%	11%	15%
Economically Disadvantaged students	28%	32%	38%	22%	26%	32%
Female	37%	40%	46%	32%	35%	40%
Male	43%	46%	51%	36%	39%	44%
All Students	40%	43%	48%	34%	37%	42%

TABLE 6: 2009–2014 State Assessment Percentage Gain Targets (Baseline and Goal): 4th Grade Science Overall and By Subgroup

		4th Grade	Science Assessm	ent: <u>Race to the 1</u>	op Grant Targets		
	Percent Proficient 2008-09	Gains 2009-10	Gains 2010-11	Gains 2011-12	Gains 2012-13	Gains 2013-14	Cumulative Gain
Black or African American	79%	2%	2%	3%	3%	2%	13%
Hispanic or Latino	79%	1%	2%	3%	3%	2%	12%
Students with Disabilities	69%	1%	1%	2%	3%	2%	10%
English Language Learners	63%	2%	2%	3%	3%	2%	12%
Economically Disadvantaged	81%	1%	2%	3%	3%	2%	12%
All Students	88%	2%	1%	2%	2%	1%	8%

note: numbers may not add due to decimal rounding

TABLE 7: 2009–2014 State Assessment Percentage Gain Targets (Baseline and Goal): Regents Exams Overall

		Regen	ts Examinations:	Race to the Top (Grant Targets		
	Percent at or above 65 2008-09	Gains 2009-10	Gains 2010-11	Gains 2011-12	Gains 2012-13	Gains 2013-14	Cumulative Gain
Comprehensive English	82%	1%	1%	2%	2%	2%	8%
Integrated Algebra	72%	3%	3%	3%	4%	4%	17%
Living Environment	80%	1%	1%	1%	2%	2%	8%

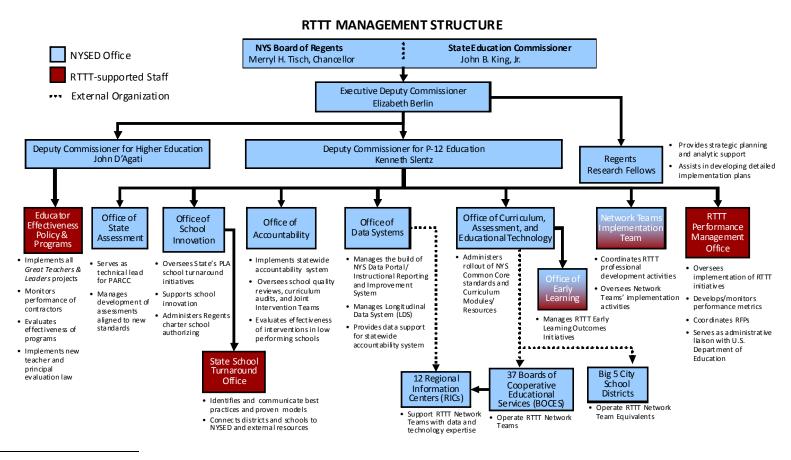
note: numbers may not add due to decimal rounding.

The performance metrics in this section will be used to assess the extent to which New York is successful in meeting its foundational education reform goal, that is: all students graduate from high school ready for college and career success. NYSED is committed to building a system of performance metrics (with targets) at the level of each of the four assurance areas. We have started, but not completed, this work. This plan includes the performance metrics and targets required in the application and several NYS supplemental metrics. We anticipate that the development and refinement of the performance metrics will continue through 2011-12.

RTTT Management and Oversight

In order for New York State's RTTT education reform plan to have maximum impact for <u>all</u> students in <u>all</u> schools, the State Education Department must assist our LEAs and charter schools in making systemic, sustainable changes through an implementation structure that includes consistent, coherent, and focused guidance and supports. To do this, we are redesigning the State Education Department and are building upon the State's unique regional infrastructure – the 37 Boards of Cooperative Educational Services (BOCES) and the Big 5 City school districts.³

Since early 2010 at the direction of the Board of Regents, the State Education Department has been undergoing a redesign to transform itself from a compliance-oriented agency focused on monitoring inputs and process to a service-oriented agency focused on supporting LEAs to achieve significant improvements in student performance. This has resulted in the creation of several new offices that better align the Department's human capital to the Regents' education reform agenda supported by the Race to the Top grant award. The graphic below shows how NYSED has organized to manage the RTTT State-level activities and oversee the LEA-level efforts:



³ New York City, Buffalo, Rochester, Syracuse, and Yonkers.

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State-level RTTT Projects

In order to ensure the sustainability of our RTTT reforms, our State plan is carefully structured to limit the need for on-going funding past the grant period. The majority of New York's RTTT State-level budget is to support one-time capacity-building investments. These projects will build the skills of our educators and also fund the development and launch of systemic instructional tools. What follows is a series of charts that list the deliverables to be created using the State RTTT funds and the sequenced action steps required to successfully produce these deliverables. Information on funding allocations and the "owner" responsible for ensuring delivery is also included in the charts. Please note that in some instances, we have included a description of additional initiatives that are not funded – or only partially funded – by the RTTT grant award. These initiatives are included because they are closely aligned with the RTTT four assurance areas and they help provide a more complete picture of the Regents Reform Agenda.

Overall Timeline for Implementation of New York's RTTT Education Reform Agenda

State-level Deliverables		S۱	/ 20	10-1	.1			S	Y 20	11-	12			S	Y 20	12-1	L3			SY	20	13-1	14			S	Y 20	14-1	L5	
	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	Mov-line	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug
A. RTTT Performance Management Office																														
A. Network Teams						niti	al In	npl	eme	enta	ition					C	Ongo	ing	Deli	very	/									
B. Implementation of Common Core State Standards for ELA and Mathematics																														
B. Development of P-12 Curriculum Modules	Procurement													lm	plei	nen	tatio	on												
B. Evaluation of P-12 Curriculum Modules							Pro	cui	rem	ent						lm	plei	nen	tatio	on										
B. G12 Transition Courses		Development / Pilot / Professional Development														Re	vise	/ P	ost											
B. Formative Assessment Data System App.								Pro	ocur	rem	ent							lm	plen	nen	tati	on								
B. Early Learning Assessment Guidance (Early Learning Outcomes)																														
B. Early Learning Tools for Parents/Caregivers (Early Learning Outcomes)																														
B. Development of Grade 6-8 Assessments (for Teacher/School Leader Evaluation)									F	Prod	curei	nen	t			C		lopn ld T			d	Te	est	ing						
B. Summative Assessments (PARCC)																														
C. Effective, Representative State and Regional Data Governance Groups																														
C. Education Data Portal	Procurement													Dev	velo	pme	ent		C	ep	loyn	ner	nt							
C. Additional Data Portal Applications																														

State-level Deliverables		SY	/ 20 :	10-1	.1			SY	201	11-1	2			SY	201	.2-1	3			SY	20	13-1	4			S۱	/ 20 :	L4-1	.5	
	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug
C. P-20 Data System Expansion																														
D. Teacher and Principal Evaluation																														
D. Advanced Placement Professional Development for STEM Teachers																														
D. Teacher/Principal Career Development Continuum					P	lanr	ning	& P	olicy	y					Gui	dan	ce 8	k Im	pler	nen	tati	on								
D. Teacher Performance Assessments (Professional Certification)																														
D. Expedited Pathway for STEM Teachers																														
D. Teaching Standards																														
D. Clinically Rich Teacher Preparation Programs																														
D. Higher Education Faculty Development Program																														
D. Teacher/Principal Institutional Performance Profiles																														
D. Teacher Performance Assessments (Initial Certification)																														
D. School Building Leaders Assessment																														
D. Enhanced Teacher Content Specialty Tests (CST)					Des	ign									lr	npl	eme	nta	tion											
D. Enhanced Certification Examinations for Teachers and School Leaders	Development & Field Testin										ing						li	nple	eme	enta	tion									
D. Model Teacher Induction Programs						Pro	cure	eme	nt						lr	nplo	eme	nta	tion											

State-level Deliverables		SY	20 :	10-1	1			SY	201	11-1	2			SY	201	.2-13	3			SY	201	l3-14	4			S۱	/ 20 :	14-1	5	
	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-June	July-Aug
D. Professional Development to Develop LEA's Capacity to Use the New APPR and PPES						In	itial	lmp	olem	ent	ation					Oı	ngoi	ng I	Deli	very										
E. Identification of Persistently Low Achieving (PLA) Schools																														
E. Systemic Supports for District and School Turnaround																														
E. State School Turnaround Office																														
E. School Innovation Fund																														
E. Differentiated Accountability/PLA Evaluation			Pro	cur	eme	nt								lr	nple	eme	ntat	ion												
E. Virtual Schools/Digital Learning																														
F. Charter School Authorizing																														

Section A: State Success Factor

Subsection (A)(2): Building Strong Statewide Capacity to Implement

RTTT Performance Management Office (Project A1)

As the primary unit to oversee the implementation of RTTT, the Performance Management Office (PMO) employs project management methods to see that benchmarks are met, problems identified and addressed, and projects remain on track. The PMO convenes biweekly meetings with Department executive staff and the respective four Assurance Area teams to facilitate prompt resolution of outstanding policy and strategic implementation issues and organizes quarterly performance reviews to provide a forum for a more reflective conversation of accomplishments and challenges over the proceeding three months.

Since much of the State's share of the grant is to be awarded as contracts or grants, the PMO – for the first two years – is focusing its work on managing the process of developing, issuing and awarding approximately three dozen Requests for Information (RFIs), Request for Proposals (RFPs), and Request for Qualifications (RFQs). The project managers in the PMO work with one Assurance Area teams to ensure that each RFP follows a consistent development process and that the final documents meet relevant Department policies and State finance laws. As RFPs get awarded, the PMO is shifting this part of its responsibilities to assist Assurance Area teams with managing the resulting contracts to ensure that contractors deliver performance that is on time, within budget, and is of acceptable quality. PMO project managers also assist with other RTTT projects as needed.

The Performance Management Office is also responsible for the management of the allocation grants to participating LEAs. Specifically, this includes approving annual budgets, final expenditure reports, year-end program reports, and ARRA 1512 reports; responding to field inquiries; and assisting with LEA monitoring tasks. Project Managers work with Assurance Areas providing them with tools and techniques to support their work. PMO staff serve as NYSED's primary administrative contact with the U.S. Department of Education and facilitates processes to ensure effective executive oversight. Additionally, the Vendor Performance and Sub-recipient Monitoring team is in the PMO. The Chief Fiscal Officer oversees the office and works closely with the Assurance Area leads to promote collaboration and coordination across projects and to resolve problems when they occur.

RTTT PERFORMANCE MANAGEMENT OFFICE Commissioner of Education Chief Fiscal Officer Executive Deputy Commissioner Coordination & **Project Coordinator** Supports Assurance **Project** Communication And Contracts/Vendor Managers Area Teams Performance Team Reporting/State **Project** Manager Scope of Work Division of Fiscal Management LEA Allocations. Project Budgets & Assistant Customer Service Website Development. Secretary Support & Maintenance Administrative http://usnv.nvsed.gov/rttt/ Assistant

Subsection Deliverables and Work Plans for Subsection (A)(2)

					SY 2010-11	•	SY 2011-12	SY 2012-13	SY 2013-14	SY 2014-15
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipated Budget RTTT Source Amount	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr May-Jun July-Aug	Sept-Oct Nov-Dec Jan-Feb Mar-Apr May-Jun July-Aug	Sept-Oct Nov-Dec Jan-Feb Mar-Apr May-Jun July-Aug	Sept-Oct Nov-Dec Jan-Feb Mar-Apr May-Jun July-Aug	Sept-Oct Nov-Dec Jan-Feb Mar-Apr May-Jun July-Aug

	RTTT	
\$6.08		\$6.081

Recruit and hire staff							T			
Create NYSED RTTT website/maintain	T									
Develop template, process and guidance for LEA MOU and Scope of Work submission			П		П		П	П		
Coordinate review and approval of LEA MOUs and Scopes of Work										
Draft/submit State Scope of Work to U.S. Department of Education										
Prepare/submit final State Scope of Work to U.S. Department of Education										
Manage State Scope of Work amendment requests			П							
Update/submit State Scope of Work to U.S. Department of Education										
Draft/submit NYS RTTT subrecipients monitoring plan										
Design/execute Assurance Area quarterly performance reviews with NYSED			П							
Commissioner										
Facilitate biweekly meetings with the Commissioner for each Assurance Team										
Manage RTTT RFP development process/track progress/report to NYSED executives										
Build PMO capacity to provide assistance with vendor performance										
management/provide service										
Design and build end-of-year online LEA reporting tool/deploy										
Build basic online submission process for LEA annual budgets/add refinements										
Approve end-of-year reports (expenditure and program)										
Approve ARRA 1512 reports submitted by RTTT subrecipients										
Coordinate/submit monthly reports to U.S. Department of Education										
Coordinate/submit Annual Performance Reports to U.S. Department of Education										
Coordinate sub-recipient monitoring/vendor performance										

NOTES:

• USDE approved an amendment/extension request (8/12/13) shifting unspent funds from years 2-4 based on actual costs and refined estimates to Year 5 to maintain the PMO's support and oversight for RTTT implementation, including LEAs work toward the state's reform agenda, through September 1, 2015.

Network Teams to Support Implementation (Project A2)

Each of New York's 37 BOCES is led by a District Superintendent who is both its Chief Executive Officer and the Commissioner's representative in the field. The BOCES employ over 34,000 staff who provide shared, fee-based educational programs and services to school districts regionally. BOCES exist throughout the State, outside of the Big 5 City school districts. To support the technology needs of our LEAs, each BOCES is served by one of twelve Regional Information Centers (RICs) which annually provide the BOCES and their component districts with over \$300 million in technology-related administrative and instructional services. The BOCES' governance structure, their statewide presence, and their cadre of practitioners and experts in data analysis, assessment, curriculum and instruction, and technology have made BOCES a reliable and consistent infrastructure for the delivery of existing professional development programs. It is an infrastructure that is uniquely qualified to play a key role in the rollout of new statewide instructional tools and resources.

Using participating LEAs' subgrant funds contributed by its component districts, each BOCES has formed at least one Network Team to provide targeted professional development and associated supports to help its districts learn to use the new instructional tools and resources being developed with the support of the State's share of the RTTT award (such as curriculum models and the Instructional and Reporting Information System).³ The recommended Network Team composition is the equivalent of at least three full-time professionals in curriculum, data analysis, and instruction. Buffalo, Rochester, Syracuse, and Yonkers have formed their own Network Teams to provide the comparable services and will work directly with NYSED staff to do so. New York City has a network structure in place. An additional number of other school districts also opted to form their own NTE, rather than participate as part of a BOCES Network Team. Since charter schools can purchase services from BOCES only under limited circumstances, they are not required to participate in the BOCES-sponsored Network Teams. Rather, charter schools must use up to 75 percent of their RTTT allocations to purchase comparable services, either as a single charter school or as part of a collaborative arrangement with other charter schools. There are approximately 200 Network Teams and Network Team Equivalents. Included in this number are:

- 37 BOCES Network Teams, representing approximately 520 school districts
- 120 School districts that elected to form their own Network Team Equivalent
- Big 5 and their Network Team Equivalents
- 45 charter school have formed their own Network Team Equivalents

The Network Teams provide direct professional development, technical assistance, and follow-up support to participating LEAs across the four RTTT assurance areas. The specific functions of the Network Teams include the following activities:

³A participating school district is not required to join a Network Team established by its BOCES, provided that the district can certify to NYSED that it will participate in services provided by an alternative team which is comparable in capacity and quality.

Standards and Assessment

- Implementing the Common Core State Standards and aligning instruction and curriculum embedded performance tasks to the new standards and curricula.
- Implementing the State's comprehensive assessment program and adopting more rigorous performance-based assessments.
- Developing effective instructional strategies for English language learners and students with disabilities.

Data Systems to Support Instruction

- Supporting administrators and teachers in the use of the education portal for data entry, reporting, and analysis to support decision-making and evaluation.
- Assisting school-based Inquiry Teams⁵ to analyze student performance data, make adjustments to practice based on that data, and access instructional resources that will assist practitioners in improving their individual instructional practices.

Great Teachers and Leaders

- Promoting the school-level implementation of the comprehensive evaluation system for teachers and principals.
- Using teacher and leader evaluation data from the comprehensive evaluation system for decision-making.
- Developing and implementing improvement plans for teachers and leaders based on evaluation system data.
- Ensuring compliance with the State's RTTT initiatives for the equitable distribution of highly-qualified and effective teachers.

Turning Around Lowest-Achieving Schools

 Implementing one of the four turnaround models if the LEA has an identified persistently low-achieving school.

The Office of Curriculum, Instruction and Field Services oversee the delivery of professional development by the Network Teams. The Department anticipates that twice each year, school principals will be surveyed regarding their satisfaction with their Network Team. These surveys will be an important means for holding the Network Teams accountable for delivering relevant and high-quality services.

Delivery System: State Regional Local Big 5 Districts/ **SCHOOLS Network Teams PARTNERS** Align RTTT with Implement Align local Deliver Regents policies educator- and instruction Develop professional classroom-level Coordinate development content for Use data reforms via services professional Participate in Network and BOCES District development Track outcomes Inquiry Teams professional Superintendents Support school represent the development improvement Commissioner in Conduct the field evaluations

⁵These teams – comprised of teachers, teacher leaders and administrators – are charged with becoming expert in accessing, understanding and using data to identify a change in instructional practice (e.g. teaching division of fractions) that will accelerate learning for a specific group of underperforming students. Based on what is learned from that experience, teams work with school staff to implement and monitor system-level change to benefit all students. The reflective practice that is used as the basis for the Inquiry Team's work is intended to support continual, evidence-based improvement of student learning.

Supporting the Network Teams as they deliver the targeted professional development envisioned in this plan will be a series of contractors and other partners who are professional development content designers. These partners will be managed through performance-based contracts. Specific, measurable annual outcomes will be included in all partner contracts and will be the basis for contract oversight, payment, and possible renewal. The graphic to the right summarizes the roles and responsibilities of the various parties that comprise New York's RTTT professional development system.

Network Team Institutes

Through a series of monthly Network Team Institutes (NTI), Network Team members from each of the 37 BOCES, the Big 5, and charter schools receive professional development in a train-the-trainer model. Primary Institute objectives are to build an understanding of the Regents Reform Agenda and the role of the Network Teams to support sustainable school improvement. Specific components include learning around how to:

- identify individual and team expertise so that NT/NTEs can operate closely and in concert with each other;
- develop, adapt, and use different tools to assess the level of school readiness, based upon the existing structures, culture, and capacity around instruction and student support, to enter the work at appropriate levels;
- utilize the information on the team's expertise and a school's readiness to prioritize needs, and develop a strategic plan of intervention to help a school focus its efforts to begin, grow, or refine their work within and across the three assurance areas;
- implement, monitor, evaluate, and adjust strategic plan of intervention based upon school's progress;
- leverage schools as resources of strategic support to help each other in advancing across a continuum of readiness to achieve success in the improvement of student learning; and
- help schools move towards the sustainability of school improvement through the use of regional capacity, its internal structures, culture, and capacity around instruction and student support.

Network Team Institutes are attended by Network Team designees in the area of Common Core, Data Driven Inquiry and Teacher and Principal Evaluation. Which NT members attend the Institutes depends on the topics being covered. At the summer kick-off in August 2011, over 500 people participated in the Network Team Institute (NTI) which included training with David Coleman. Seven additional Institutes will have been held by the end of the 2011-12 school year, with attendance ranging from 225-300.

Network Team Resources

EngageNY.0rg

EngageNY is an interactive website that serves as the primary information hub for three central components of the NYS Regents Reform Agenda: Common Core standards, data-driven instruction, and teacher and leader effectiveness. On EngageNY, teachers, principals, network teams, and district and regional education leaders can find the resources they need to implement the initiatives set forth in the Regents Reform Agenda. As reform evolves over time, EngageNY.org is growing and evolving, too – in early Fall, NYSED will launch an updated version of EngageNY that will eventually include daily lessons for every grade and subject; sample assessments; videos of exemplary practice in conjunction with the NYS-approved teacher and principal practice rubrics; and collaborative features that will allow users to work together across the diverse regions of the State.

EngageNY.org Usage Statistics Since Launch

August 2011 - May 2012

Visits	Unique Visitors	Page Views	Pages per Visit	Avg. Time on Site
643,664	327,064	3,044,184	4.73	4:43



Curriculum Modules and Practice Videos⁶

Network Teams, district administrators, teachers, and leaders from across the state will have access to Common Core aligned resources designed to inform and support the implementation of the New York State P-12 Common Core Learning Standards effectively across the state. The Curriculum Modules support teaching and learning in classrooms across New York State and provide access to sequenced, spiraled, content-rich statewide curriculum programming and instructional practices that support the attainment of the New York State P-12 Common Core Learning Standards and align to the Board of Regents' strategic goals. The modules include curriculum maps, lesson plans, performance tasks, scaffolding materials, and other classroom artifacts. Newly developed modules will provide curriculum and instructional resources targeted to address all learners within any classroom setting.

The Effective Teacher and Principal Practice videos will provide professional development aligned to the New York State P-12 Common Core Learning Standards on the effective implementation of lesson plans in various grades and subjects, in English language learner (ELL) programs, special education programs including, self-contained, and co-teaching classrooms, and with an emphasis on successful practice with over-age under-credited students, African-American and Latino adolescent males, and girls in science and math classrooms. The videos will include footage and reflections of what effective teaching looks like, specifically in alignment with the New York State Teaching Standards and what effective school leadership looks like, specifically in alignment with the Interstate School Leaders Licensure Consortium (ISLLC) standards. The videos are intended to be used for training purposes.

The initial roll out of the curriculum modules, associated professional development and practice videos will begin in the summer of 2012. The resources will be available on EngageNY.org and will be released for the first time at the Summer Institute. As the additional modules and videos are released, Network Teams/Network Team equivalents will receive additional training. See chart below for anticipated dissemination schedule:

⁶ Development of the curriculum modules is included in Project B1 and the videos production is part of Project D7. However, both are presented here since they will be key resources for the implementation of the Network Teams.

Dissemination Schedule for ELA/Math Curriculum Modules and Effective Practice Videos

Materials	Summer 2012	Fall 2012	Spring Summer 2013	Winter 2013
	CURR	ICULUM MODULES		
Grades P- 5 ELA and Math	1/6 Module	3/6 Module	4/6 Module 6/6 Module	
Grades 6-12 ELA and Math	Scope & Sequence	2/6 Module	4/6 Module 6/6 Module	
Professional Development: Network Teams, Teachers, Principals	Week-long Intensive	Ongoing	———	
	EFFECT	IVE PRACTICE VIDEO	os	
Common Core Shifts – Exemplify CCSS aligned instruction from NYS teachers	2	7	11	100 Total
Data Driven Instruction – Model data driven instruction cycles	2	6	15	30 Total
Teacher Practice – To be used to calibrate teacher evaluations		45	114	227 Total
Principal Practice – To be used to calibrate principal evaluations		27	68	135 Total
Common Core Studio Talk – Conversations about differentiated instruction for specific student groups			12	24 Total

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Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	d Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr Mav-Jun	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Anr	May-Jun	July-Aug	Sept-Oct Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	July-Aug	Sept-Oct Nov-Dec	Jan-Feb	Mar-Apr	May-Jun July-Aug
A2	Network Teams (Professional Development)	Deputy Commissioner for P-12 Education	LEA Subgrants, RTTT	\$3.63MM					Initi	al In	npler	nent	atior				Ong	oing	g De	liver	У		
Administ	er baseline survey on CCSS, SBI, an	d new teacher/leader perfor	mance evaluati	on																			
Summer Observa	Network Team Institute (5-day tra ations)	ining on CCSS, DDI and Evic	lence-based																				
Network	Teams conduct turn-key training in	n component LEAs on impler	nenting the C	CSS, DDI																			
and Evid	dence-based Observations																					i	
Network	Team trained on the ELA shifts, ev	idence-based observation of	teacher praction	e, SLOs and																			
	e approved Teacher and Principal R																					$\sqcup \bot$	
	Teams conduct turn-key training of		sed Observatio	ns, SLOs and																		i	
	approved Teacher and Principal R													_		-			_			\vdash	\blacksquare
	Teams and principal evaluators tra	·										+		_					-			\vdash	+
	Teams conduct turn-key training f								-			_		_		-			-	_		\vdash	\dashv
	Teams and principal and teacher e		ion systems, go	al setting,																		i	
	anning, SLOs, observation calibrating for the conduct turn-key training for the conduct turn-key		lustars on goal	satting								+	+	_					-			\vdash	+
	anning, SLOs, observation calibrati	-	iuators on goai	setting,																		i	
	all Learning Community (SLC) coho		am to share he	st nractices								+		1		-			+			一	+
	Network Institute (5-day training of																					rt	+
	professional development session	· · · · · · · · · · · · · · · · · · ·				\vdash	-		+				+		+	+		-	\pm	+		\sqcap	+
Modules	•	Tor teachers on the new 22 t	and matrical	caram																		i	
	Team training on implementing CO	CSS, the APPR and effective u	tilization of dat	a-driven															1				$\dashv \dashv$
	echniques (generally monthly sessi																						
Network	Teams conduct turn-key training in	n component LEAs												П									
	Network Institute (5 days)																						
	Team training on implementing CO			a-driven																			
	echniques (generally monthly sessi												$\downarrow \downarrow$			1_							
Network	Teams/Network Team Equivalents																						
NOTES:	 CCSS: Common Core State Stan "Network Teams" includes both		•								_	-			icts o	or ch	arte	r scł	nool	S.			

						SY	2010)-11			SY	2011	L-12			SY 2	012	2-13			SY 2	013-	14	\neg
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb Mar-Anr	May-lin	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mav-lun	July-Aug	Sept-Oct	Nov-Dec	Jail-i ed	Mar-Apr May-Jun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	July-Aug
	Network Teams (Implementation Oversight)	Deputy Commissioner for P-12 Education	LEA Subgrants, RTTT	\$3.63MM																				
Publish N	letwork Team expected deliverable	es with relevant performance	metrics and e	vidence																				
Gather L	EA assessment of initial implement	tation of Network Teams (sam	ple of Title I d	istricts)																				
Design/a	dminister initial survey to assess e	ffectiveness of Network Team	ıs' turn-key tra	ining																				
Design re	eporting structures, monitoring rub	orics and technical assistance	processes																					
Design/a	dminister survey research and per	formance audit plans																						
Conduct	site visits to assess effectiveness o	f Network Teams																						
Conduct	targeted classroom observations,	focused walk-throughs and pe	ersonal intervi	ews to assess																				
impleme	ntation at the classroom level																							
Provide t	echnical support to Network Team	ns as they conduct turn-key tr	aining																					
Create a	dditional resource materials and gu	uidance for Network Teams																						
Assess et	ffectiveness of Network Team Insti	tutes		_																				
Plan diffe	erentiated Network Team Institute																							
Develop	statewide systems for sustaining ir																							
NOTES:	• See http://engageny.org/wp-co	ontent/uploads/2011/08/ntm	etrics.pdf for t	he list of deliv	era	bles	, met	rics	and	evid	enc	e for	sch	ool y	ear 2	2011	-12							

Section B: Standards and Assessments

NYSED is committed to adopting and implementing rigorous State standards and assessments in order to ensure all students are ready for success in college and careers upon high school graduation.

Standards and Assessments, Section B, details a comprehensive plan that includes statewide curriculum modules and performance-based formative and interim assessments for use in New York classrooms. Our strategic vision is to build sequenced, spiraled, content-rich statewide curriculum modules aligned to the Common Core State Standards, initially for English Language Arts and Mathematics, and eventually across all of the other content areas, including Science and Technology, Social Studies and Economics, and the Arts. This vision will incorporate the best ideas from high-performing school districts, other states, and countries that will lead to dramatically enhanced instructional practices, thus improving student engagement and performance. In addition, the Career and Technical Education (CTE) courses are being evaluated to align them with the State and Common Core standards. This data is pending the final determination on the courses that meet the criteria of the Classification of Instructional Programs (CIP). NYSED intends to provide this data when alignment and course determination have been addressed.

In the spirit of NYSED's vision of a comprehensive and robust curriculum, the inclusion of Science, Technology, Engineering, and Mathematics (STEM) courses will provide a unique opportunity for schools to offer courses that will prepare students for college and career. This data is pending course alignment with State and Common Core standards and the development of assessments. NYSED will incorporate research-based strategies to ensure student performance and instructional enrichment lead to desired outcomes and will provide this data upon availability.

We will know that New York is making progress toward this vision if at each grade level 3 – 8 and high school; students demonstrate that they are on track to graduating with requisite college and career ready skills and knowledge in ELA, Mathematics, Science, Technology and Engineering, Social Studies & Economics, and the Arts.

Required Performance Metrics for Subsections (B)(1), (B)(2), and (B)(3): None

Section Deliverables and Work Plans for Subsections (B)(1), (B)(2), and (B)(3)

				NYSED perational \$0 funds oy external experts sed on field input mathematics etworks, BOCES, and														14				
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipated Source	RTTT	Sept-Oct	Nov-Dec	Jan-Feb	May-Jun	July-Aug	Sept-Oct	Nov-Dec	Mar-Apr	May-Jun	July-Aug Sent-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Mar-Apr	May-Jun July-Aug
NA	Implementation of Common Core State Standards for ELA and Mathematics	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	operational	\$0																		
Recomm	nended 15% additional standards ir	n ELA and mathematics review	ed by external e	experts																		
NYSED s	urvey of the field on the recommer	nded 15% additional standard	S																			
NYSED p	repares final recommendations on	the 15% additional standards	, based on field	input																	\perp	
Board of	Regents adopts the proposed 15%	additional standards in ELA a	ind mathematic	S																Ш	\perp	
	of new P-12 ELA and mathematics s	standards by existing statewid	e networks, BO	CES, and																		
)	/ districts									ш										\vdash	_	$\bot \bot$
	gin to align local curricula to new st																			\vdash	_	$\bot \bot$
	isseminates information about ava																			\vdash	4	
	onal development on new ELA and	·	ded by BOCES a	nd Big 5																		
	ool districts (until RTTT Network Tea																	_		\vdash	4	$\perp \perp$
	Teams provide professional devel																			\perp	_	┷
	Teams provide professional devel	'							<u> </u>		_		Ш	4	_						4	
Stakeho	ders advised on process of aligning	g the ESL and NLA standards to	o the CCLS(April	-Nov, 2012)																\sqcup	Щ.	
	urvey of the field on P-12 Bilingual ions & Teacher's Guide)(Jan 3-Feb		ressions, Theor	etical																		
MOU wi	th CUNY Queens College to Comple	ete P-12 Bilingual CC Progress	ons (Dec 2012)																			
Draft P-1	L2 Bilingual CC Progressions release	ed for public review and feed	ack																			
	ngual CC Progressions Finalized for	•			T	H	1		T		1	1	H	T	1		T		Г		\top	
	The Board of Regents adonted to	·	ands for ELA and	l Mathamat	:	. :	Lulu	. 201	O			مالخام	1 50/	/ ada	1:+:~~	sal C	toto	stans	امدط	for		

• The Board of Regents adopted the Common Core State Standards for ELA and Mathematics at its July 2010 meeting and the 15% additional State standards for ELA and mathematics at its January 2011 meeting.

• USDE approved an amendment (2/2013) to develop a new set of P-12 Bilingual Common Core Standards called the NYS P-12 Bilingual Common Core Language Arts & Literacy Standards which will align to the new P-12 ELA and literacy curriculum modules.

B1	Development of P-12 Curriculum Modules	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	RTTT	\$50.86 MM			Pro	ocure	emen	t				lmp	leme	ntat	ion			
Issue R	FI on best practices in curriculum de	evelopment																		
Curricu	lum Modules: PreK-Grade 12 ELA 8	& Literacy and Math																		
Develo	p RFP for PreK-Grade 5 curriculum r	modules and statewide profess	sional devel	opment																
	FP for PreK-Grade 5 curriculum mod	nent																		
	e proposals/select vendor(s)/issue																			
	FP for 6-12 curriculum modules and																			
	e proposals/select vendor(s)/issue											ш		ш					$\perp \perp \perp$	
	ELA and mathematics curriculum m											ш		ш	4				\perp	
	inate ELA and mathematics module																		$\perp \!\!\! \perp \!\!\! \perp$	
	er Institute for teachers on the use of											ш		ш	_				\bot	
	'k Teams and statewide association	s receive professional develop	ment on ELA	A and																
	matics curriculum modules	FI A d ab		1								Н	+	+	_	+	\vdash	+		
	k Teams provide turn key training o			ies		+				-			+	+		+		+		
	pating LEAs implement new ELA and				\vdash	+		+	_				+	+	-	+	\vdash	+		
Nov 20	p RFP to ensure high quality scaffolo 12)	aing for ELLS is built into the El	LA & Math C	urriculum(Aug-																
Issue R	FP to ensure high quality scaffolding	g for ELLs in built into the ELA	& Math curr	iculum(Dec'12)																
Evaluat	e proposals/select vendor/issue co	ntract for ELL scaffolding(Feb-	March 2013)																
Annota	ted curriculum materials for P-12 E	LA & Math and sample prototy	pes for each	h grade band in																
ELA and	d Math will be completed by Noven	nber, 2013																		
P-12 EL	A and Math resource guides for tea	achers on ELL scaffolds will be	completed b	y May, 2014.																
Develo	p RFP to create P-12 CCSS-aligned n	nini-lessons for ESL classes(Feb	o-May 2013)													П				
Issue R	FP to create P-12 CCSS-aligned mini	i-lessons for ESL classes (June 2	2013)																	
	e proposals/select vendor/issue co on contract timeline	ntract for ESL lessons(July-Aug	2013) and ι	update SOW																
	p MOU with CUNY Graduate Center Students with Interrupted Formal Ec		_	rades 6-8 & 9-																
MOU w 2014)	vith CUNY Graduate Center to creat	e and pilot SIFE accelerated cu	rriculum (Ju	ly 2013-Aug																
	vith CUNY Queens College to create es (July 2013-Aug 2014)	and pilot P-12 CCSS-aligned N	LA curriculu	m maps and																

						SY	201	0-11	1		SY	201	1-12			SY	2012	2-13			SY	2013	3-14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipa Source	ited Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mav-Inn	July-Aug	Sept-Oct	Nov-Dec	-	May-Jun	July-Aug
	(Application reference)	[NISES amess noted]	304.00	711104111						<u> </u>	l				<u> </u>					<u> </u>	<u> </u>			الله
B1 cont'd	Development of P-12 Curriculum Modules	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	RTTT	\$50.86 MM								Prod	curer	men	t			lr	nple	mer	ntati	on		
Curricul	um Modules: Science, Social Studi	es, the Arts																						
Develop	RFP for PreK-Grade 12 curriculum	reK-Grade 12 curriculum modules																						
Issue RFI	P for PreK-Grade 12 curriculum mo																							
Evaluate	P for PreK-Grade 12 curriculum modules proposals/select vendor(s)/issue contracts																							

						SY	2010)-11			S	Y 20:	11-12	2		S	Y 20:	12-1	.3		SY	201	3-14			SY 2	014-	15
B1 cont'd	Development of P-12 Curriculum Modules	Deputy Commissioner for Curriculum, Assessment and Educational Technology	RTTT	\$50.86 MM	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	July-Aug	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Mar-Apr	May-Jun July-Aug
Curricul	culum Modules to Support the Transition to College \$84 texisting high school curriculum modules and NYC transition courses curriculum																											
	dapt existing high school curriculum modules and NYC transition courses curriculum to mmon core standards																											
Regiona	l transition course workshops t	to introduce courses and curricul	um to hi	gh schools																								
Teacher	s begin piloting transition cour	se curricula / revise curricula bas	ed on fe	edback																								
Model t	achers begin piloting transition course curricula / revise curricula based on feedback odel transition course curriculum in ELA and Math pilot																											
Rollout	lout model transition course curricula at NTI's																											
P-20 alig	gnment meetings and higher ed	ducation input on curricula / inco	rporate	feedback																								
Final tra	gional transition course workshops to introduce courses and curriculum to high schools begin piloting transition course curricula / revise curricula based on feedback																											

Create curriculum modules for all other content areas (vendors)

Create professional development resources for science, social studies, the arts curriculum modules Network Teams and statewide associations provide professional development on curriculum

Participating LEAs implement new curriculum modules for all other content areas

Disseminate curriculum modules

modules for all other content areas

- NYSED will develop two Requests for Proposals to solicit bids for the development of curriculum modules in the following content areas: ELA and Literacy; Math; Science; Social Studies and the Arts. Vendors will be able to bid on work in one or more content areas.
- NYSED will schedule the work by the various vendors so that the curriculum modules for ELA and mathematics will start first. The work in all other content areas will be scheduled to start within timeframes that will allow the Department to gain early "lessons learned" in the ELA/mathematics contract that can be applied in the work with the other vendors.
 - Curriculum modules define learning objectives/student expectations at various grain sizes which include embedded formative instruction/assessment strategies to check for student understanding and specific teaching activities and student tasks.
 - Successful vendors will also be expected to produce embedded professional development resources and supplemental guidance for teachers of English language learners, students with disabilities, accelerated learners, struggling learners, and other student subgroup populations.
 - Components of the curriculum modules will support some of the Early Learning activities identified in Project I1.
 - With approval from the U.S Department of Education, NY extended the release of the ELA and Math Curriculum Modules RFP. Consequently, all subsequent activities including the Science, Social Studies and the Arts Curriculum Modules RFP were shifted accordingly.
 - USDE approved an amendment (2/2013) to add \$6M to B1 to support the following:
 - o develop a new set of P-12 Bilingual Common Core Standards called the NYS P-12 Bilingual Common Core Language Arts & Literacy Standards (as stated in the previous section "Implementation of CCSS in ELA and Math")
 - o develop curriculum maps and modules for Native Language Arts classes in the top 5 languages of the state (Spanish, Chinese, Arabic, Bengali, Haitian Creole), that mirror the ELA and literacy curriculum modules;
 - o develop a series of mini-lessons for ESL classes, to support the English language and content development of English Language Learners needed to access the P-12 ELA and literacy and math curriculum;
 - develop accelerated curriculum across graded 6-8 and 9-12, for Students with Interrupted Formal Education; and, translate P-12 math curriculum into the top 5 languages of the State.
 - USDE approved an amendment/extension request for Transition Course Curricula (\$840,672).

					SY	2010-11		SY 201	1-12		SY 2	012-	13		SY 20	013-1	.4
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipat Source	ed Budget RTTT Amount	Sept-Oct Nov-Dec	Jan-Feb Mar-Apr May-Jun July-Aug	Sept-Oct	Jan-Feb	Mar-Apr May-Jun	July-Aug Sept-Oct	Nov-Dec		May-Jun Julv-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun July-Aug
	(Application Herereited)	[ITTOED diffess floted]	304.00	711104110												1 1	

B1	Evaluation of P-12 Curriculum Models	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	RTTT	\$4.44 MM			Proc	urem	ent			Impl	emer	ntatio	on	
Develop	p RFP for evaluation of ELA and m	nathematics curriculum models a	and suppleme	ntal guidance												
Issue RI	FP for evaluation of ELA and matl	nematics curriculum models and	supplementa	l guidance												
Evaluat	e proposals/select vendors/issue	contracts														
Vendor	conducts evaluation															
Develo	p RFP for evaluation of curriculun	n models and supplemental guid	ance for othe	r content												
areas																
Issue RI	FP for evaluation of curriculum m	odels and supplemental guidanc	e for other co	ontent areas												
Evaluat	e proposals/select vendors/issue	contracts														
Vendor	conducts evaluation															
	- 1				 	 				 	 	2 /			_	

NOTES: • Evaluations will be conducted on the overall PreK-12 curriculum model services as well as the initiatives that are specific to Invitational Priority 3 (Early Learning Outcomes); cost estimate is to be appropriated proportionally based on total program cost of each.

B1	Formative Assessment Data System Application	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	RTTT	\$5.0 MM				Pro	cure	emer	nt			lmţ	oleme	entat	ion	
Conduc	ct needs analysis for specific compor	nents to application																
Develo	p RFP for Formative Assessment Dat	a System Application																
Issue RI	FP for Formative Assessment Data S	ystem Application																
Evaluat	e proposals/select vendor(s)/issue c	contract(s)																
Vendor	creates and pilots product																	
Product	t is available for use																	
Ongoin	g monitoring and maintenance of pr	roduct takes place																

- **NOTES:** This deliverable is included in Project B1 since the development of curriculum modules will include the design of formative performance tasks aligned with the learning objectives in the curriculum modules. This project is to provide the technology platform to allow teachers to record, track and analyze student results on these formative performance tasks. This will allow:
 - Real-time dashboard view of demographic data for each youth using information from various service providers inside and external to NYSED;
 - Flexible banking of items that are standards-aligned, creation and administration of formative assessments (including innovative item types that might include media or complex responses), scoring, and dynamic score reporting (including RTI and dashboards);
 - Teachers to understand unique student needs via dashboard view from day one and identify correlations between classroom performance and factors outside of school to ensure each child is looked at individually and holistically.

				SY 2010-11	SY 2011-12	SY 2012-13	SY 2013-14
Project	Deliverable/	Owner		Sept-Oct Nov-Dec Jan-Feb Mar-Apr May-Jun July-Aug			
ID	(Application Reference)	[NYSED unless noted]	Anticipated Budget				

B1/I1	Early Learning Assessment Guidance	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	RTTT	\$0.1 MM			Dev	elopr	nent	:			Dis	semi	natio	on	
Develop	an early childhood self-assessmen	t tool for LEAs to assess the e	ffectiveness o	f their PreK to							П						
Kinderg	arten transitions										ш						
Gather i	nformation from Birth-3 early child	hood providers and PreK-Gra	de 2 teachers,	,													
adminis	trators and higher education repres	sentatives to analyze current	practices for a	ssessing	-												
children	's development and learning progre	ess in community agencies an	d LEAs		-												
Develop	assessment guidance for PreK to G	Grade 2															
Dissemi	nate assessment guidance; provide	technical assistance on its us	е								П						
										-							

NOTES: • These early learning activities will focus on all developmental domains. .

• The self-assessment tool for LEAs will include analysis of the effectiveness of professional development and how data are used to inform instruction.

B1/I1	for Doronto (Coronivors	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	RTTT	\$4.0 MM									
Research	h best practice regarding Qua	ality Rating Improvement Systems (C	(RIS)										
Partner	with stakeholders to support	the statewide implementation of Q	(NYS' QRIS)										
Finalize	MOU to implement QUALITY:	starsNY											
Expand	project implementation to co	mmunities with persistently low ach	ieving (PLA)	schools									
Monitor	site visits and program asses	sments using QUALITYstarsNY											
Monitor	technical assistance and sup	ports based on program evaluations											
Monitor	parent outreach to support	the transition to kindergarten and p	omote scho	ol readiness									

• QUALITYstarsNY will help individuals identify high quality early learning environments. NYSED's contribution to this multi-agency partnership will be targeted at regions with at-risk populations and historically-low PreK and Kindergarten enrollment rates.

• The balance of the funding for Project I1 (approximately \$2.5 MM) will be used to support temporary staff for the project.

						SY	201	LO-11			SY	201	L-12	2		SY	201	12-13	3		SY	2013	3-14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipa Source	ted Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mai-Api	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	May-Inn	July-Aug
В3	Development of Grade 6-8 Assessments (for Teacher/School Leader Evaluation)	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	RTTT	\$16.7 MM								Pro	cur	eme	nt				velo ield			1	Test	ing
Grades 6	5-8 Social Studies and Grades	6-8 Science – Develop RFP																						
Grades 6	5-8 Social Studies and Grades	6-8 Science – Issue RFP																						
Grades 6		6-8 Science – Evaluate proposals/se	lect vendor(s)/issue																				
	· /	6-8 Science – Test development and	l field testin	σ		H	<u></u>						+		П								+	+
-		6-8 Science – Operational testing		9																П				
Develop		ive assessment forms for grades 6,7	,8 Social Stu	dies and																				
	P to create seven summative nce (March-April)	assessment forms for grades 6,7,8 S	Social Studie	s and grades																				
Evaluate	proposals/select vendor/issu	ue contract for summative assessme	ent forms(Jui	ne 2013)																				

- The cost for the redesign of the Grade 8 science assessment will be charged to non-RTTT funds. It is included in the scope of the RFP to ensure that this work is done in conjunction with the development of the Grades 6-7 science assessments and is aligned with Common Core standards and course sequences.
- USDE approved an amendment to the State's June 2011 Scope of Work which allowed New York to change the release date of the RFP to the summer of 2012. Consequently, all subsequent activities, including the administration of the tests, were adjusted accordingly.

- NOTES: USDE approved an amendment (2/2013) to reduce B3 by \$3.285 MM. For grades 6, 7 and 8 social studies and grades 6 and 7 science, the State will develop, through a vendor, seven summative assessment forms. The State expects that LEAs would be able to use these forms by school year 2014-15. The State will administer the seven forms operationally using other funds and/or provide to LEAs to use locally, e.g., in SLOs.
 - The 2/2013 amendment approves \$10M to remain in B3 for purposes of completing the work and the remainder (\$6,715M) to remain in B3until the State proposes to reallocate the funds for a specific purpose through the amendment process.

NA	Summative Assessments	Deputy Commissioner for Curriculum, Assessment, and Educational Technology	PARCC grant funds	\$0												
Phase 1	: Collaboration with PARCC to	develop through-grade assessment	s aligned to Com	nmon Core												\Box
State St	andards										ш					
Phase 2	: Collaboration with PARCC to	develop through-grade assessment	s aligned to Com	nmon Core												
State St	andards, including field testir	ng														4
Professi	onal development on the imp	plementation of PARCC assessments	in ELA and math	ematics										T		
NOTES:	PARCC summative assess	ments are scheduled to be implemen	nted in School Ye	ear 2014-20	L5.	•			•	•		•	•			\Box

Section C: Data Systems to Support Instruction

Over the past several years, New York State has developed a P–16 data system that meets all requirements of the America COMPETES Act. This system includes longitudinal student data from pre-kindergarten through grade 12 (P–12) and is currently able to connect with the State's public systems of higher education data repositories so that student transitions from high school to college, among other things, can be monitored and analyzed. The State envisions a fully-developed P–20 longitudinal data system to be the key resource upon which all other educational reform proposals will rely.

Diverse stakeholders will use the data portal to access and analyze education data, make decisions, and take actions to improve outcomes for New York State students. The specific examples below illustrate how we anticipate different stakeholder groups will use the student achievement data accessed through the data portal:

- In collaboration with parents and teachers, *students* will use the data to establish and track personal annual achievement goals. The information contained in the data portal will be used to guide conversations during student-teacher conferences.
- In collaboration with students, parents, and principals, teachers will use the student achievement and early warning predictive data to assess student learning needs, improve instructional practice, and establish/track annual achievement goals for students in their classes. The information contained in the data portal will be used to guide conversations during parent-teacher and student-teacher conferences.
- In collaboration with teachers and parents, *principals* and *school-based inquiry teams* will use the student achievement and early warning predictive data to assess student learning needs, improve curriculum and instruction, and establish/track disaggregated annual achievement goals for students in their school. The information contained in the data portal will be used to guide conversations during professional development activities.
- In collaboration with their child(ren) and teachers, parents will use the student achievement to establish and track annual achievement goals for their child(ren). The information contained in the data portal will be used to guide conversations during parent-teacher conferences.

To reach this vision, New York will complete the following milestone activities:

- 1. Further refine and adopt an updated statewide data governance structure (C)(2).
- 2. Build an Education Data Portal that provides customized ("dashboard") information so that diverse stakeholders can access and analyze materials and information, make decisions, and take actions to improve outcomes for New York's students (C)(2).
- 3. Create a statewide Comprehensive Instructional Reporting and Improvement System that will be accessed through the Education Data Portal so that educators and key partners can drive instructional improvement in all schools statewide, with a targeted focus on low-achieving schools and the achievement gap (C)(3).
- 4. Provide integrated, ongoing professional development to educators on the use of data and information through a statewide network (C)(3).
- 5. Make the data from the Comprehensive Instructional Reporting and Improvement System and the longitudinal data system fully accessible electronically to researchers while simultaneously promoting a wide-ranging research agenda to engage educators and researchers in the identification and replication of best practices (C)(3).

Required Performance Metrics for Subsections (C)(1), (C)(2), and (C)(3): None

Supplemental NYS Performance Metrics for Subsection (C)(2) – Accessing and Using State Data:

The optional performance metrics included in this subsection (C)(2) and the following one (C)(3) have been refined from the metrics included in the application. This set of metrics includes more data points, is more tailored to the various specific deliverables, and is intended to gather more actionable data.

		Annual	Targets	
Metrics	End of SY 2010-11	End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
Number of annual Education Data Portal users	NA	NA	100	240,000
Percentage of users reporting that Data Portal and IRIS helped drive policy decisions, supported improved instruction, and focused professional development activities	NA	NA	30%	90%
Percentage of authorized users reporting that these 2 applications helped improve service delivery and student outcomes	NA	NA	30%	90%
Updated statewide data governance structure established	Yes		Ongoing	
P-20 data system will store/provide reports from other State agencies and databases	NA	NA	Yes	Yes
SUNY and CUNY will provide data to the statewide system	Yes	Yes	Yes	Yes
Number of other New York State agencies and/or non-educational data systems linked for reporting purposes	NA	NA	≥ 2	≥ 4
Number of New York State independent colleges and universities providing data to statewide system	NA	NA	NA	≥ 4

Supplemental NYS Performance Metrics for Subsection (C)(3) — Using Data to Improve Instruction:

		Annual	Targets	
Metrics	End of SY 2010-11	End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
Number of educators and administrators statewide who will be receiving professional development in the use of data tools through Network Teams and school-based Inquiry Teams	NA	120,000	180,000	240,000
Percentage of all LEAs using 2 data portal applications (Early Warning System, Electronic Student Records Exchange System)	NA	NA	35%	100%
Percentage of all LEAs using the student growth model to support performance management processes	NA	100%	100%	100%
Percentage of school districts statewide that will have joined Statewide Collaborative Inquiry Network	NA	100%	100%	100%
Percent of all teachers who click through to student achievement data with at least one page view of 20 second duration; measure of association between these frequencies and student achievement scores	NA	NA	80%/.6	100%/.6
Percent of all principals who click through to student achievement data with at least one page view of 20 second duration; measure of association between these frequencies and student achievement scores	NA	NA	80%/.6	100%/.6

Section Deliverables and Work Plans for Subsections (C)(2), and (C)(3)

					SY	20:	10-11	Ĺ		SY	2011	-12		9	Y 20	12 -1	L 3		S	Y 20:	l3-14	1
Project ID	Deliverable/(Application Reference)	Owner [NYSED unless noted]	Anticipated Budget RTTT Source Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	May-Jun	July-Aug	Sept-Oct	Jan-Feb		May-Jun	July-Aug	Sept-Oct Nov-Dec	Fel		May-Jun July-Aug
	Effective, Representative State and Regional Data Governance Groups	Assistant Commissioner for Data Systems	State operational \$0 funds																			
Create da	ata governance groups																					
Develop	data management policies																					
	 While this deliverable is not a specific Developing/updating data management		•	•					ess i	n all	Sect	ion (deli	vera	bles.							

					SY	2010	-11		SY 2	2011-	-12		SY	2012	2-13		9	Y 20	13-14	4
			Anticipat	ed Budget	t-Oct /-Dec	-Feb r-Apr	y-Jun	-Aug t-Oct	/-Dec	r-Apr	y-Jun	-Aug	/-Dec	-Feb	nn-v	, Aug	t-Oct	-Feb	r-Apr	y-Jun Aug
Project		Owner		RTTT	Sepi	Jar	Ma	e la	l g	Na Na	٧a	Jul Sep	Ń	Jan	5 5	E	Sep	Jan	Na Y	May
ID	Deliverable/(Application Reference)	[NYSED unless noted]	Source	Amount	0, 2		_	7 5	_		_			,			0, 2			
						· · · · · · · · · · · · · · · · · · ·														

C1	Education Data Portal (EDP)	Assistant Commissioner for Data Systems	RTTT	\$57 MM			Proc	uren	nent		Develo	pmer	nt	De	ployi	nent	
	eedback on functional requirements for		through State	and regional													
governar	nce groups and based on leading researc	h															
Expand o	capacity and infrastructure of regional da	ta networks															
Develop	and issue RFPs for Education Data Porta																
Evaluate	proposals/select vendor(s)/issue contra	cts															
Release a	application developer sandbox and appli	cation programming int	erface (API)														
Publish s	chool and district aggregate data tables																
Publish d	lata tables for student subgroups																
Integrate	researcher access module																
Integrate	e single sign-on and identity managemen	t user authentication so	lution														
Release	pilot [Shared Learning Infrastructure (SI	.l)]															
Develop	Education Data Portal									П							
Integrate	e other data portal applications (Early Wa	arning, Records Exchang	ge)														
	user documentation and training																
LEAs test	and select data dashboard vendor																
Roll out a	a statewide Education Data Portal that h	elps students, parents,	educators, and	l researchers													
	instruction, student outcomes, and prof		•														

- NYSED's initial approach was to conduct a single procurement to build the Education Data Portal. However, USDE approved the State's request to amend our plan so that NYSED could issue two RFP's to promote more competition among potential vendors. The two RFPs are:
 - o Data Dashboard Solutions RFP-multiple vendor contracts for teacher/student/parent dashboard report with transcript and early warning system functionality. Dashboards will be deployed within the EDP single sign-on environment pulling data from the Shared Learning Initiative data store and web services.

- o Content Management and System Services RFP- integration with New York's content repository (EngageNY.org), an online collaboration space, a portal environment to include single sign-on functionality, and wrap-around services (help desk, training and support, project management and quality assurance).
- Timelines associated with this project had to be adjusted to reflect the change in procurement strategy and to be consistent with the deliverables in the RFPs once issued.
- Collaboration features will be built based on various stakeholder roles (e.g., students, parents, educators, researchers, and the public).
- USDE approved an amendment (2/2013) moving \$7M from C2 to C1 for a total of \$57M.

						CV	7.20	10 1	11	T	C)	20 :	11 1	2	1	SY 2	012	12			SY 20	112 1	
						31	20.	10-1	<u> </u>	+	31	20.	11-1		+-	31 2	012-	13			31 21	112-7	.4
Project ID	Deliverable/(Application Reference)	Owner [NYSED unless noted]	Anticipat Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	Sent-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Mar-Apr	May-Jun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun July-Aug
NA	Additional Data Portal Applications	Assistant Commissioner for Data Systems	State capital funds	\$0									ı										
	Early Warning System to help identify th nal programs (initial launch)	e students at risk of not	enrolling in o	r completing																			
	Electronic Student Records Exchange System Electronic Students and tl			dardized and																			
Systems i processes	ntegration of a statewide student grow	th model to support per	formance ma	nagement																			
NOTES:	 Deliverables for an Electronic Records the deliverables in the RFP. 	s Exchange and Early W	arning System	are included i	n th	e D	ata	Das	hboa	ard S	olut	ions	RFF	; tim	eline	s hav	e be	en a	djus	ted	to al	ign w	ith
C2,C3	P-20 Data System Expansion	Assistant Commissioner for Data Systems	IES grant, RTTT	\$14.23 MM																			
Expand d	ata collection and reporting linkages wit JNY)	h NYS public colleges a	nd universities	5																			
	eporting linkages with other State agend and Family Services, Labor)	ies and data systems (e	.g., Early Child	lhood,																			
Expand li	nkages with participating independent o	colleges and universities	<u> </u>																				
	 Higher education data elements to be study, GPA, and credits/degree earne \$9.7 MM of Institute of Educational S 	d. ciences fund (not RTTT t	·	,																			

- reporting linkages to other non-education systems.
 - USDE approved an amendment (2/2013) removing project C2 from RTTT funding but this project remains in the NYS SOW.

Section D: Great Teachers and Leaders

On May 28, 2010, New York State enacted historic new legislation – proposed by NYSED and the Regents with the public endorsement of the statewide teachers' union and its largest local union – that sets a new course for teacher and school leader effectiveness by requiring annual evaluations based in significant part on student achievement. This new law not only fundamentally changes the way teachers and principals are evaluated, but requires that such evaluations be a significant factor in decisions relating to promotion, retention, tenure, and differentiated support and professional development. The law also provides an expedited disciplinary process for the removal of ineffective teachers and principals (Chapter 103 of the Laws of 2010). The State will build on this new law to recognize outstanding teachers by establishing criteria for supplemental compensation and new career paths.

Teachers and principals – held accountable for their professional achievement, supported by world-class data systems, given support tailored to improve performance, and recognized for their effectiveness – will be prepared to drive student academic achievement to benchmarked levels that are critical for their success in college and the 21st century workplace.

To reach this goal, New York will:

- Radically redesign teacher and school leader preparation programs through the creation of clinically-grounded instruction, performance-based assessments and innovative alternative certification pathways.
- Prepare teachers and school leaders to meet the instructional needs of students, particularly in high-need schools, by supporting residency-based teacher and school leader preparation programs and enlisting new, non-traditional providers of teacher and principal preparation.
- Hold the teacher and school leader preparation institutions accountable for the performance of their graduates by connecting the teaching and school performance of those graduates back to the institutions that prepared them.
- Enhance the Annual Professional Performance Review (APPR) for teachers to clearly differentiate effectiveness using four qualitative rating categories, employ multiple measures of evaluation that are grounded in the newly-developed teacher standards, and include student growth as a significant factor.
- Implement an expedited process for removing ineffective teachers from the classroom.
- Develop a school leader *Principal Performance Evaluation System* to clearly differentiate effectiveness using four qualitative rating categories, employ multiple measures, and include student growth as a significant factor.
- Implement an expedited process for removing ineffective principals from schools.
- Create incentives for outstanding principals as well as teachers in the STEM fields, teachers of English language learners, and teachers of students with disabilities to take assignments in high-need schools.
- Provide supplemental compensation to retain outstanding teachers and principals, especially in high-need schools.
- Link teacher and principal evaluation data to the in-State programs where those educators were prepared and report the data publicly; require all LEAs to report on the implementation and results of performance evaluations for all educators.
- Create career ladders for teachers and principals to provide supplemental compensation based on effectiveness and leadership.

Subsection (D)(2): Improving Teacher and Principal Effectiveness Based on Performance

Required Performance Metrics for Subsection (D)(2)

	orted in a manner consistent with the definitions contained in the NYS RTTT application. ation systems are those that meet the criteria described in (D)(2)(ii).	Baseline	End of SY 2010-11	End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
Criteria	Metrics		Baseline I	Data and Annu	al Targets	
(D)(2)(i)	Percentage of participating LEAs that measure student growth (as defined in the application)	N/A	N/A	70	90	100
(D)(2)(ii)	Percentage of participating LEAs with qualifying evaluation systems for teachers	N/A	N/A	70	90	100
(D)(2)(ii)	Percentage of participating LEAs with qualifying evaluation systems for principals	N/A	N/A	70	90	100
(D)(2)(iv)	Percentage of participating LEAs with qualifying evaluation systems that are used to inform	n:				
(D)(2)(iv)(a)	Developing teachers and principals	0	N/A	70	90	100
(D)(2)(iv)(b)	Compensating and advancing teachers and principals	0	N/A	70	90	100
(D)(2)(iv)(b)	Promoting teachers and principals	0	N/A	70	90	100
(D)(2)(iv)(b)	Retaining effective teachers and principals	0	N/A	70	90	100
(D)(2)(iv)(c)	Granting tenure and/or full certification (where applicable) to teachers and principals	0	N/A	70 ²	90 ¹	100
(D)(2)(iv)(d)	Removing ineffective tenured and untenured teachers and principals ³	0	N/A	70 ¹	90 ¹	100
	General Data Provided at the Time of Application					
Total number of	participating LEAs (at time of application submission 06/10/10)	744				
Total number of	principals in participating LEAs	~3,866				
Total number of	teachers in participating LEAs	~190,968				

¹This is a technical correction. In the application, these metrics referred to participating LEAs with "approved" evaluation systems. For RTTT purposes, the term should be "qualifying." The language of the metric has been revised accordingly without any change in definition.

² Targets represent technical corrections. In the application, these 2011-12 and 2012-13 targets were set at 100% of participating LEAs that would use the new evaluation system to inform their decisions regarding the granting of tenure (D)(2)(iv)(c) and the removal of ineffective tenured and untenured teachers and principals (D)(2)(iv)(d). Yet, we projected that less than 100% of our participating LEAs would have approved evaluation systems for teachers and principals during these same school years, which, of course, is a prerequisite for using the system for any type of decision making.

³ In 2011-12, the new evaluation system may be used for removal decisions for non-tenured teachers and principals. Also in 2011-12, the point at which the new system becomes operational, evaluations under the new system may be used as evidence in removal proceedings for tenured teachers and principals. The expedited process for removal for ineffective teaching or performance will be available following evaluations in 2012-13.

Criteria	Metrics to be Reported in the Future
(D)(2)(ii)	Number of teachers and principals in participating LEAs with qualifying evaluation systems
(D)(2)(iii) ⁴	Number of teachers and principals in participating LEAs with qualifying evaluation systems who were evaluated as effective or better in the prior academic year
(D)(2)(iii)	Number of teachers and principals in participating LEAs with qualifying evaluation systems who were evaluated as ineffective in the prior academic year
(D)(2)(iv)(b)	Number of teachers and principals in participating LEAs with qualifying evaluation systems whose evaluations were used to inform compensation decisions in the prior academic year
(D)(2)(iv)(b)	Number of teachers and principals in participating LEAs with qualifying evaluation systems who were evaluated as effective or better and were retained in the prior academic year
(D)(2)(iv)(c)	Number of teachers in participating LEAs with qualifying evaluation systems who were eligible for tenure in the prior academic year
(D)(2)(iv)(c)	Number of teachers in participating LEAs with qualifying evaluation systems whose evaluations were used to inform tenure decisions in the prior academic year
(D)(2)(iv)(d)	Number of teachers and principals in participating LEAs who were removed for being ineffective in the prior academic year

Supplemental NYS Performance Metrics for Subsection (D)(2)

Metrics		End of SY 2010-11	End of SY 2011-12	End of SY 2012-13	End of S 2013-14	-
	Baseline			Annual Target	ts	
Percentage of teachers/principals statewide rated as Highly Effective, Effective, Developing and Ineffective	NA	TBD	TBD	TBD	Highly Effective Ineffective	15% <10% ⁵
Median student growth percentile of teachers/principals rated Effective and Highly Effective	NA	Improvemen	ot annually from	hacalina narfe	ormance. Specific ta	rgots to
Median student growth percentile of newly tenured and/or professionally certified teachers/principals	NA	improvemen	•	paseline data a	•	argets to

⁴For some data elements, there are likely to be data collection activities the state would do in order to provide aggregated data to the Department. For example, in Criterion (D)(2)(iii), states may want to ask each participating LEA to report, for each rating category in its evaluation system, the definition of that category and the number of teachers and principals in the category. The state could then organize these two categories as effective and ineffective, for Department reporting purposes.

⁵ This approximates a normal distribution of teacher ratings which we expect would stay approximately the same statewide over time (once the new initiatives and culture change the practice of rating almost all teaches and principals as satisfactory.)

Subsection Deliverables and Work Plans for Subsection (D)(2)

						SY	201	0-11			SY 2	011-	12	Т	SY	201	2-13			SY	2013	-14	\Box
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipat Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun	July-Aug
D7	Teacher and Principal Evaluation	Deputy Commissioner for Higher Education	NYSED Operational	\$87.30 MM																			
			Funds, RTTT	,																			
	ment of Commissioner's Regulations		TDE)					1				1		1						-		1	
	Regents Task Force on Teacher and F		· IPE)											-									-
	develops its recommendations on eva													-									-
	ching standards approved by the Boa omment from the field on draft regula										_		+	-			+	-			_		\vdash
											-		-	╂	-		+	-	-		-		Н
	oresents recommendations to the Boa ons to implement State evaluation sys	-									-		-	╂	-		+	-	-		-		Н
	Regents discusses and adopts propos	•						-					-	╂	-		+	-	-		-		\vdash
	nd partners conduct labor/manageme		ion system											-									+
	Professional Performance Review (AF		on system																				
	Teams begin training school district p								T					T									\Box
	chnical support conference for stakeh													-									Н
	resources and tools to the field to sup		2											╂		-	+	-	H				\vdash
	de roll out of Review Room- an online	<u>'</u>												╂		-	+	-	H				\vdash
	an approval process	portar for submission of Ar	FIN Plaits														+	-	H				\vdash
	ment of the Student Growth Model																						Щ
	growth models of other states and det	torming relevance for NVC							1					ı									Н
	accountability Growth Model vendor p		orcontilo rocul	ts for									+	╂		-	+	-	H				\vdash
	s and schools for 2008-2010	roduces student growth p	ercentile resul	13 101																			
	ne with vendor, task force, how best t	o incornorate student gro	wth scores into	o principal										+									\vdash
	ther growth models for 2011-12	o meorporate stadent gro		o principal																			
	presents its recommendations regardi	ing growth model to the Bo	oard of Regent	rs .										1									H
	ment of Teacher and Principal Growt			\$2.8 MM																_			\vdash
	and develop RFP; issue RFP to suppo													I									П
	RFP evaluation rubric, review bidder																						П
	develops "beta" teacher growth and "			quality						П													
	ce and validation testing with SED	, .,																					
	beta teacher and principal growth mo	del results for 4-8 ELA and	mathematics	for training																			П
	munication purposes			3																			
Obtain i	nput from RTFTPE and approval from	Board of Regents for beta	models																				
	training on growth model and VA met																						

						SY	2010	0-11			SY 20)11-	12		S	Y 201	2-13	3		SY	201	3-14	\neg
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipat Source	ted Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	May-Jun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	July-Aug	Sept-Oct Nov-Dec	Jan-Feb	Mar-Apr	May-Jun July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr May-Jun	July-Aug
	Teacher and Principal Evaluation	Deputy Commissioner for Higher Education	NYSED operational funds, RTTT																				
rests, fo Provide mathem Produce based or Analysis assessm model d Produce with SEE Release well as s Detailed Continue VA meth Continue subjects Monitor with valu Develop evaluati Monitor Link eva Develop Develop	production teacher and principal grover teachers and principals in grades 4-8 full teacher and principals in grades 4-8 full teacher and principal VA model relatics in fall of 2012 for evaluation pure and provide teacher and principal VA in school year 2012-13 as close as possion and design work on expansion of VA ents; prioritize expansion areas based evelopment "beta" models for prioritized expansion area models for prioritized expansion production models of expansion area econd year of 4-8 ELA and mathematical educator reporting on VA results for expansion and company varieties of updating VA results in time for year end evaluations with assess, and report on LEA adoption and usage and communications about it on system training models and Using Evaluation under the valuation data to in-state teacher/princing evaluation data analysis & reports/dievaluation Training and Online Resource	ELA and mathematics esults and detailed reporting poses model results for grades 4 sible to end of school year models to other grades/sult on coverage of additional on areas. Quality assurance and provide results for testics results available grades/subject on of models as State adds assessments for 4-8 ELA and mathematical detailed educator reporting and results and trends shown terpreting VA results and the pal preparation programs asseminate to in-state school are models as seminate to in-state school and propagation and programs asseminate to in-state school area of the propagation and programs are models and trends school area of the programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are models are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs are made to in-state school area of the propagation programs area	g for 4-8 ELA I-8 ELA and m for evaluation bjects with Stateachers and ite, validation a achers and pr new State ass its and other ig in fall of fol win by the data incorporate in	and athematics purposes ate feasibility of and testing rincipals as essments or covered lowing year a associated into other																			
•	and issue RFPs for training and tools	•	valuators	ότη στισίζ																			\prod
Evaluate	proposals/select vendors/issue contr	racts for Teacher and Princ	ipal Evaluator											1									旦
	training to Network Teams and Princi on system	pal Evaluators on the teach	er and princip	oal																			
Evaluate	proposals/select vendor(s)/issue con																						
Producti	ion and dissemination of video resour	ce library via EngageNY.or	g for statewic	de use																			

				SY	2010	-11		SY 20	011-12		SY	2012-	13	9	SY 201	13-14		9	SY 201	L4-15
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipated Budget RTTT Source Amount	Sept-Oct Nov-Dec	Jan-Feb Mar-Apr	Mav-Jun	Juny-Aug Sent-Oct	Nov-Dec Jan-Feb	Mar-Apr May-Jun	July-Aug	Sept-Oct Nov-Dec	Mar-Apr	May-Jun July-Aug	Sept-Oct	Jan-Feb	Mar-Apr Mav-lun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr May-Jun July-Aug
D7 cont'd	Teacher and Principal Evaluation	Deputy Commissioner for Higher Education	NYSED \$87.30 operational MM funds, RTTT																	
Pre-App	roval of Rubrics, Assessments a	nd Surveys Used for Eva	luation																	
Complet	e RFQ process to pre-approve to	eacher and principal effe	ctiveness rubrics for																	
districts.																				
	e RFQ process to pre-approve co																			
	may choose for local assessmen																			
added m	s/subjects where there is no stat nodel	te assessment with an ap	pproved growth/value-																	
	ent a process for evaluating asse		•																	
	ed for district variances to ensur	•	•							ш	\perp								$\perp \perp$	
	list of approved Teacher and Pri																			
	ents for use by school districts in									н									+	
	e RFQ process to approve P-12 s									ш										
Teacher Evaluation	Evaluations and P-12 student ,fa	amily, and teacher survey	ys for use in Principal							ш										
	ent a process for evaluating asse	coments and rubrics and	local accomment plans							ш									+	
	ed for district variances to ensur																			
	list of approved surveys	e compliance with AFFR	requirements																+	
	ening Teacher and Leader Effec	rtiveness (STLF)	\$72.0 MM																+	
Develop		(0122)	φ/2.0 mm							П							T		+	
Issue RFI																			+	
Prelimina	ary award notification																		111	
	programs begin																			
	LEA award activities																			
Issue STL	E 2 RFP																			
Prelimina	ary award notification																			
Funded	programs begin																			
Monitor	LEA award activities																			
Issue STI	E 3 RFP																			
Prelimin	nary award notification																			
Funded	programs begin																			
	LEA award activities																			
	The timelines associated	with the Development o	of Teacher and Principal Gr	owth a	nd Va	lue-A	dded	Ι (VΔ)	have b	een n	nodifi	ed to	reflect	the	sched	lule o	f del	ivera	bles i	n the

- The timelines associated with the **Development of Teacher and Principal Growth and Value-Added (VA)** have been modified to reflect the schedule of deliverables in the vendor contract.
- The additional details under Pre-Approval of Rubrics, Assessments and Surveys Used for Evaluation have been added to reflect the work completed in 2011-2012.

- The scope of this project has been adjusted in recognition of the need to provide more intensive supports to LEAs in their implementation of the new Teacher and Principal evaluation system. For example, rather than conducting a small pilot on the application of TLE management applications, NYSED is providing additional professional development on teacher/principal evaluation and creating TLE tools and resources for posting on EngageNY.org.
- Legislation was passed requiring all LEAs and BOCES to submit their APPR plans to NYSED for approval by July 1, 2012. STLE grantees will receive awards once APPR plans are approved.
- NYSED combined funding from projects D6, D8 and D9 to create the *Strengthening Teacher and Leader Effectiveness* grant program. This \$72.0 MM program is composed of \$14.90 MM from project D6 and \$57.10MM from projects D8 and D9.
- USDE approved an amendment/extension request (5/2013) to run an additional STLE competition beginning in summer 2013. To provide adequate time for LEAs to implement comprehensive human capital system approaches and for the State to support and learn from implementation, the State was approved to extend the project period for the entire \$72 million STLE project to July 1, 2015.
- USDE approved a request (9/2013) to run an additional STLE competition beginning in fall 2013.

						SY	2010	-11			SY	2011	-12		S	Y 20	12-1	3		SY	2013	3-14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipat Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb Mar-Anr	May-lin	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Anr	May-Jun	July-Aug Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Jan-Feb	Mav-lun	July-Aug
D1	Professional Development for	Associate Commissioner for Curriculum, Instruction and Field Services	RTTT	\$5.0 MM																			
Develop	and issue RFP																						
Evaluate	proposals/award vendor contract																						
	creates and posts on-line application	<u> </u>																					
	ion for summer institute for approve																						
	y summer institutes for math and scional development	ence secondary (7-12) teach	ers; first 30 o	of 70 hours of																			
On-going	g professional development (remainir	ng 40 hours)																					
D2	Teacher/Principal Career Development Continuum	Executive Director for Educator Effectiveness, Policy and Programs	RTTT	\$1.67 MM		ı			Planr	ning	& P	olicy				Guid	danc	e & I	mpl	eme	ntatio	on	
Work wi	th TIF districts to draft career continu	um for teachers and principa	als																				
Workgro	up reviews draft career continuum a	nd makes recommendations	to NYSED																				
	ation among LEAs, teacher preparation recommendations for TCDC and PCD		nt experts, a	nd NYSED to																			
NYSED d	rafts regulations to implement TCDC	and PCDC, based on field co	nsultation																				
_	adopt regulations to implement the ronal, Master, and Teacher Leader)	ovice,																					
Regents	adopt regulations to implement the r	new PCDC certification struct	ture	_																			
Intereste	ed districts pilot career continuum pe	rformance assessments																					

• TCDC: Teacher Career Development Continuum; PCDC: Principal Career Development Continuum

• Initial design was under development prior to the RTTT grant award.

- NOTES:
- RTTT funds will support a project coordinator, program assistant, and a secretary; and a contract to develop the Career Ladder levels, including any new certificates for the Teacher and Principal Career Ladder and identification of any statewide assessments that would be a necessary part of both career ladders.

Refine career continuum performance assessments
NYSED provides guidance on implementation to the field

						SY	201	0-11	l.		SY	2011	-12	T	5	Y 20	12-1	3	Ī	SY	2013-	-14	٦
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipated	l Budget	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun	July-Aug	Sept-Oct	Jan-Feb	Mar-Apr	May-Jun July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun	July-Aug
NA	Teacher Performance Assessments	Executive Director for Educator Effectiveness, Policy and Programs	NYSED operational funds	\$0																			
Profession	onal Certification																						
General	Planning																						
Establish	Content Advisory Committee																						
Develop	portfolio tasks/entries and instructi	onal manuals																					
Field tes	t proposed portfolio																						
Refine p	erformance assessments																						
Statewic	le implementation of performance a																						
	 See Subsection (D)(4) for Teac 	her Performance Assessme	nt timeline for in	itial certifica	tion																		1

[•] Implementation of the professional certification is dependent upon the availability of the student growth measures and flows from the initial certification. Therefore, statewide implementation will not occur until three years after the implementation of the initial certification-Spring 2016.

Subsection (D)(3): Ensuring the Equitable Distribution of Effective Teachers and Principals

Required Performance Metrics for Subsection

Notes on Annual Targets for (D)(3) Metrics

New York's original targets in this section and the revised ones are both based on a strong commitment by New York State to improve the effectiveness of the teacher workforce, especially in high-need schools. Originally, the State expressed this goal in simple terms: Over the grant period, the percentage of teachers rated "highly effective" will increase steeply to 40% and the percent rated "Ineffective" will plummet from 25% to under 10%. The State now realizes that those original targets will not necessarily result in real underlying improvement in the effectiveness of the teachers in these schools, and may rather encourage misuse of new evaluation categories. The new evaluation statute that was enacted in May 2010—which bases 20% of the evaluation score on measures of student growth (and then 25% once a value-added model is adopted) —will enable us to use an approach that is much more likely to result in authentic improvement in the student learning resulting from each teacher's instruction.⁶

Like most states, New York's history with teacher evaluation suffers from what The New Teacher Project dubs "The Widget Effect," where nearly 98% of teachers are judged to be "satisfactory" (S) and a small handful receive "unsatisfactory" (U) ratings, with an even smaller share removed from the classroom. For this reason, we have no baseline history to tell us what share of teachers in high-need schools are meeting or exceeding high basic standards for effectiveness. We do know, however, from work in New York City and in other states and districts, that "growth percentile" and "value-added" measurement of teacher impact on student achievement (as measured by state assessments) typically results in a normal distribution, where a small percentage (15-20%) of teachers are clearly well below average, a similar percentage are clearly well above average, and the large category in the middle is not statistically much different from one another. Of course, measurement of student growth is only one lens on teacher effectiveness, but as an objective input that will initially count for 20 points of the teacher and principal composite score (and then 25% once a value-added model is adopted), it provides useful insight into target setting for this section of Race to the Top.⁷

Using this insight from value-added analysis, we plan to design the full teacher evaluation system, with multiple metrics, to result in much more differentiation across the four teacher rating categories than currently happens with our 2-rating system. While we cannot force a normal distribution of overall ratings, we are setting rigorous, high standards so that only those who are well above average in their practice and student outcomes will earn a "Highly Effective" rating. "Effective" will represent more accomplishment than today's barely acceptable "S" rating. More low-performing teachers will be identified as "Ineffective" than today's rarely-used "U", (although we do not expect that percentage to be as high as 30% in 2011-12). We expect that across large numbers of teachers, the result will resemble a normal distribution.

Once the "widget effect" is broken in New York State and teacher effectiveness is differentiated, districts and principals can accurately target a range of professional development, rewards, and consequences to raise teacher effectiveness. Also, our initiatives in the areas of teacher preparation,

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⁶ In addition to the percentage of the evaluation that is statutorily required to be based on statewide measures of student growth using state assessments, another 20% (down to 15% once a value-added model is adopted) is to be based on locally selected measures of student achievement. If LEAs select student growth measures based on state assessments for all or part of the local portion, then up to 40% of the evaluation score may be based on student growth on state assessments

See footnote 14.

certification, and induction selection will enable New York to produce more effective early-career teachers. As this happens, the average student achievement impact of teachers should go up, but we would still expect to see a normal distribution of teacher evaluation scores. Some teachers are likely always to be much stronger or weaker than others. We expect that our evaluation system will continue to identify these relative differences, even as absolute accomplishment improves. If we did not take this approach, we would shortly end up recreating a widget effect where all teachers are rated "Highly Effective" out of 4 ratings, rather than "S" out of 2 ratings.

With that broad approach in mind, we adjusted the targets in section (D)(3) based on the following assumptions:

- Performance bands will be set and the evaluation system will be designed in such a way that the majority of educators will be rated either
 "Developing" or "Effective." The expectations for "Highly Effective" educators will be set appropriately high, so that the percentage of educators in
 this category will be relatively small.
- For principals and superintendents, the new evaluation systems will represent a major change, and differentiating performance as New York State intends will require a cultural shift. Setting targets as we have revised for as many as 10% of teachers to be rated "Ineffective" and as few as 15% to receive the top rating, both are significant positive departures from today's "widget" effect, providing the impetus for differentiated development, reward and consequences across the system.
- Our revised targets show a narrowing of the gap between high- and low-need schools in terms of the effectiveness of teachers because many of New York's Race to the Top interventions—such as our teacher compensation and school turnaround initiatives for high-need schools and districts—are focused on doing just this. The speed and magnitude of that gap narrowing is consistent with our earlier targets, but the absolute numbers are different because our rating categories will represent relative achievement across teachers and principals, which we expect will always be normally distributed. Thus, instead of starting with 25% of teachers rated "Ineffective" and another 25% rated "Highly Effective," and ending up with 40% "Highly Effective" after 3 years (as in our original targets), we expect the new evaluation system to result in a normal distribution in which 70%-80% of teachers and principals will fall into either the "Developing" or "Effective" categories each year.
- In both high- and low-need districts, as professional development efforts are focused on promising new educators who were rated "Developing," we would expect to see more dramatic improvements in the percentage of educators who move from the "Developing" into the "Effective" category. This trend is not picked up in the Race to the Top required metrics, but will show up in the supplemental metrics we have suggested.

The baseline data for 2010-2011 represent certification data for teachers and principals. Teachers and principals were identified as ineffective if they were not appropriately certified for their teaching assignment. Beginning with the 2011-12 year, the State will collect performance evaluation data for all teachers and principals. The percentages for 2011-12 and thereafter are based on the State's goal to equalize the equitable distribution of highly effective and effective teachers across high-poverty and low-poverty schools to be measured by the newly mandated performance evaluations for teachers and principals.

		a)				Annua	l Targets			
Criteria	Metrics (As defined in RTTT application; Participating LEAs Only)	Baseline	End SY 201		End SY 201	•	End SY 201		End SY 201	
		Ш	Application	SOW	Application	SOW	Application	SOW	Application	SOW
(D)(3)(i)	Percentage of teachers in schools that are high-poverty, high-minority, or both who are highly effective	N/A	10	N/A	20	11	30	13	40	15
(D)(3)(i)	Percentage of teachers in schools that are low-poverty, low-minority, or both who are highly effective	N/A	15	N/A	25	15	30	15	40	15
(D)(3)(i)	Percentage of teachers in schools that are high-poverty, high-minority, or both who are ineffective	N/A	30	N/A	25	10	20	10	<10	<10
(D)(3)(i)	Percentage of teachers in schools that are low-poverty, low-minority, or both who are ineffective	N/A	30	N/A	25	<10	20	<10	<10	<10
(D)(3)(i)	Percentage of principals leading schools that are high-poverty, high-minority, or both who are highly effective	N/A	10	N/A	20	11	30	13	40	15
(D)(3)(i)	Percentage of principals leading schools that are low-poverty, low-minority, or both who are highly effective	N/A	20	N/A	25	15	30	15	40	15
(D)(3)(i)	Percentage of principals leading schools that are high-poverty, high-minority, or both who are ineffective	N/A	30	N/A	25	10	20	<10	<10	<10
(D)(3)(i)	Percentage of principals leading schools that are low-poverty, low-minority, or both who are ineffective	N/A	10	N/A	5	<10	<5	<10	<5	<10

²

⁸ New York's Race to the Top application states, on page 173 and elsewhere, that the new teacher and principal evaluation system will begin rating teachers and principals in 2011-12. Yet the application provided "annual targets" for the percentages of ineffective and highly effective teachers and principals in particular subsets of districts at the end of 2010-11. As noted on page 207, the 2010-11 targets for "Ineffective" teachers and principals were intended to represent the percentage who were not appropriately certified for their teaching assignment. The targets for subsequent years represent the percentages of teachers and principals who will receive ratings of "Ineffective" or "Highly Effective" under the new evaluation system. The State revised all the 2010-11 measures to "Not Applicable", in the Scope of Work, because they are not directly comparable to the targets for subsequent years. This does not represent any change in the timeline for implementing the teacher and principal evaluation system.

Criteria	Data Provided at Time of Application (As defined in the	RTTT application)
(D)(3)(i)	Total number of schools that are high-poverty, high-minority, or both	1,489
(D)(3)(i)	Total number of schools that are low-poverty, low-minority, or both	1,947
(D)(3)(i)	Total number of teachers in schools that are high- poverty, high-minority, or both	69,491
(D)(3)(i)	Total number of teachers in schools that are low-poverty, low -minority, or both	88,503
(D)(3)(i)	Total number of principals leading schools that are high-poverty, high-minority, or both	1,526
(D)(3)(i)	Total number of principals leading schools that are low-poverty, low -minority, or both	1,946

Criteria	Metrics to be Reported in the Future
(D)(3)(i)	Number of teachers and principals in schools that are high-poverty, high-minority, or both who were evaluated as highly effective in the prior academic year
(D)(3)(i)	Number of teachers and principals in schools that are low-poverty, low-minority, or both who were evaluated as highly effective in the prior academic year
(D)(3)(i)	Number of teachers and principals in schools that are high-poverty, high-minority, or both who were evaluated as ineffective in the prior academic year
(D)(3)(i)	Number of teachers and principals in schools that are low-poverty, low-minority, or both who were evaluated as ineffective in the prior academic year

Criteria	Metrics (As defined in the RTTT application; Participating LEAs Only)	Baseline Baselin	End of SY 2010-11 e Data and Annua	End of SY 2011-12
(D)(3)(ii)	Percentage of mathematics teachers who were evaluated as effective or better	N/A	N/A	60
(D)(3)(ii)	Percentage of science teachers who were evaluated as effective or better	N/A	N/A	60
(D)(3)(ii)	Percentage of special education teachers who were evaluated as effective or better	N/A	N/A	60
(D)(3)(ii)	Percentage of teachers in language instruction educational programs who were evaluated as effective or better	N/A	N/A	60
	General Data Provided at the Time of Application			
Total num	ber of mathematics teachers	17,683		
Total num	ber of science teachers	16,329		
Total num	ber of special education teachers	41,398		
Total num	ber of teachers in language instruction educational programs	6,966		

Criteria	Metrics to be Reported During the Grant Period	End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
(D)(3)(ii)	Number of mathematics teachers in participating LEAs who were evaluated as effective or better in the prior academic year			
(D)(3)(ii)	Number of science teachers in participating LEAs who were evaluated as effective or better in the prior academic year			
(D)(3)(ii)	Number of special education teachers in participating LEAs who were evaluated as effective or better in the prior academic year			
(D)(3)(ii)	Number of mathematics teachers in language instruction educational programs in participating LEAs who were evaluated as effective or better in the prior academic year			

Supplemental NYS Performance Metrics for Subsection (D)(3)

Metrics	Baseline	End of SY 2010-11	End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
Comparison of effectiveness rates in high-poverty/high-minority districts compared to low-poverty/low-minority districts.	NA	Narrowing	ine Data and Ann of the gaps in effe performance. Spe baseline data	ctiveness rates a cific targets to b	•
Percentage of teachers in high-needs subjects (math, science, special education, ESL) rated as effective or better	NA	NA	Improvement an paseline performa argets to be set a data are collected	nce. Specific fter baseline	≥70%
Percent of students in poverty who have a teacher and principal rated Effective or better each year	NA		nt annually from b to be set after ba		

⁹In the 2011-2012 school year, the new evaluation system includes teachers of English language arts (ELA) and/or mathematics in grades 4-8 (including common branch teachers who teach ELA or mathematics). Beginning in the 2012-2013 school year, the evaluation system will include all classroom teachers.

Subsection Deliverables and Work Plans for Subsection (D)(3)

						SY 2	2010-	11		S	Y 201	1-12	2		SY 20)12-:	L3		SY	201	3-14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	d Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-reb Mar-Apr	May-Jun	July-Aug	Sept-Oct Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	July-Aug	Nov-Dec	-	May-Jun	
NA	Expedited Pathway for STEM Teachers	Executive Director for Educator Effectiveness, Policy and Programs	NYSED operational funds	\$0																		
Propose discussion	d change in regulations to allow expe	dited pathway presented to	Board of Rege	ents for																		
Regents	enact regulatory change																					
Publicize	e the availability of the expedited path	nway to P-12 schools and co	ollege faculty																			
Target th	ne number of college faculty taking ac	lvantage of the expedited p	athways																			

Subsection (D)(4): Improving the Effectiveness of Teacher and Principal Preparation Programs Required Performance Metrics for Subsection (D)(4)

there are 84 inc State estimates longitudinal dat by each of these		Baseline	End of SY 2010-11	End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
Criteria	Metrics (As defined in the RTTT application)		Baseline I	Data and Annu	al Targets	
(D)(4)	Percentage of teacher preparation programs in the State for which the public can access data on the achievement and growth of the graduates' students	0	0	20	70	100
(D)(4)	Percentage of principal preparation programs in the State for which the public can access data on the achievement and growth of the graduates' students	0	0	20	70	100
	General Data Provided at the Time of Application					
Total number o	f teacher credentialing programs in the State	4,897				
Total number o	f principal credentialing programs in the State	127				
Total number o	f teachers in the State	226,000				
Total number o	f principals in the State	4,540				
Criteria	Metrics to be Reported During the Grant Period			End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
(D)(4)	Number of teacher credentialing programs in the State for which the information (as describe publicly reported	ed in the criteri	on) is			
(D)(4)	Number of teachers prepared by each credentialing program in the State for which the inform criterion) is publicly reported	nation (as desc	ribed in the			
(D)(4)	Number of principal credentialing programs in the State for which the information (as describ publicly reported	ed in the crite	rion) is			
(D)(4)	Number of principals prepared by each credentialing program in the State for which the infor criterion) is publicly reported	mation (as des	cribed in the			
(D)(4)	Number of teachers in the State whose data are aggregated to produce publicly available reported credentialing programs	orts on the Sta	te's			
(D)(4)	Number of principals in the State whose data are aggregated to produce publicly available reported credentialing programs	oorts on the St	ate's			

Supplemental NYS Performance Metrics for Subsection (D)(4): None

Subsection Deliverables and Work Plans for Subsection (D)(4)

						SY	2010-	-11			SY 2	011-	12		SY	201	2-13		. ;	SY 20	13-1	4]
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun	July-Aug	Sept-Oct	Nov-Dec lan-Feh	Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr Mav-Jun	July-Aug	Sept-Oct	Jan-Feb	Mar-Apr	May-Jun	July-Aug
NA	Teaching Standards	Executive Director for Educator Effectiveness, Policy and Programs	NYSED operational funds	\$0																			
Collect a	nd review comments, revise prelimir	nary draft standards and ele	ements																				٦
Complet	e draft performance indicators for ea	ach element																					1
Board of	Regents discuss draft teaching stand	dards and elements																					٦
Revise d	raft standards, based on Regents rev	riew																					
Develop	guidance document on implementat	tion of teaching standards to	o the field																				
Board of	Regents take action on the propose	d teaching standards and el	ements																				
Send gui	dance document on implementation	of teaching standards to th	ne field																				٦
NOTES:	Work on the development of Tea	aching Standards began prio	r to the notice	of the RTTT g	rant	t awa	ard. 1	The I	3oar	d of	Rege	ents	adopte	ed st	anda	ards	in Ja	nuar	y 201	1.			

D3	Clinically Rich Teacher Preparation Programs	Deputy Commissioner for Higher Education	RTTT	\$30.85 MM																
Gradua	te Programs																			
Develop) RFP																			
Issue RI	:P																			
Review	RFP submissions, forward qualified p	proposals to Blue Ribbon Com	mission																	
Blue Rik	bon Commission advises Regents or	n which providers should be s	elected for f	funding																
Award f	unding to the approved programs																			
Progran	ns begin																			
Review	monitor, evaluate and report on pro	ogress of programs																		
Underg	raduate Programs																			
Develop	RFP																			
Issue RI	·P																			
Progran	n proposals submitted and evaluated	t																		
Award f	unding to the approved programs																			
Approv	ed programs recruit/select candidate	es; refine program plans																		
Approv	ed programs begin																			
Review	monitor, evaluate and report on pro	ogress of these programs																		
	• This program will provide funds	for stinonds and for tuition re	imhurcama	nts so that high	۰. ۰.	dca+	an ir	. c+i+.	ıtion	 	+	i+b	hiah	200	مالم	 orfo	min	z cebe	ole +	

- This program will provide funds for stipends and/or tuition reimbursements so that higher education institutions can partner with high-need, low-performing schools to provide effective residency preparation programs for teachers who will work with students in such schools, especially schools with high percentages of English language learners, students with disabilities, and black and Hispanic males as well as content shortage areas.
- RTTT funds will also support a project coordinator and secretary to oversee the administration of the program, provide technical assistance, and monitor programs.

						SY 2	2010	-11			SY	2011	-12			SY 2	012	-13			SY 2)13-	14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipa	ted Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-reb Mar-Apr	May-Jun	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Anr	May-Jun	July-Aug	Sept-Oct	Nov-Dec	Mar-Anr	May-Jun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	July-Aug
D4	Clinically Rich Principal Preparation Programs	Deputy Commissioner for Higher Education	RTTT	\$10.78 MM																				
Develop	MOUs with SUNY and CUNY																							
Contract	with clcu on behalf of independent	postsecondary institutions																						
Design F	ligher Education Network Teams/pla	n professional development	seminars for	these teams																				
Provide	professional development seminars													П										
	bgrant RFPs providing opportunities takive projects to promote clinically-ri	,		es, support																				
Impleme	ent subgrant projects																							
Provide	ongoing support and professional de	velopment to Network Tean	n members																					
								-			•													\neg

• Originally, this project was the "Clinically Rich Principal Preparation" grants program. After completing the RFP process, it was determined that there were no sufficiently qualified applicants for this procurement. With the approval of the U.S. Department of Education in July 2012, funding for this project was reallocated for the new Higher Education Faculty Development Program described above.

• Professional development seminars for the Higher Education Network Teams will focus on key elements of the Regents Reform Agenda (CCSS, DDI, TLE) and the new certification requirements and assessments for teacher and school building leader candidates.

NA	Parformance Profiles	Executive Director for Educator Effectiveness, Policy and Programs	NYSED operational funds	\$0									
Draft Te	eacher Standards												
Establis	h external stakeholders workgroup to	advise on development of	an accountabilit	y system									
Develop	proposed program performance acco	ountability system											
Propose	amendment to regulations [Parts 52.	21(b) and (c)] to Board of F	Regents for discu	ission									
Board o	f Regents enact amendment to regula	tions											
Guidano	ce on implementation developed and	disseminated to the field											

						SY	/ 20 :	10-1	11		S	Y 20	l1-1	2		SY	201	L 2-13			SY	201	3-14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	d Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	July-Aug	Sept-Oct	Jan-Feb	Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug
	,									_					_									<u> </u>
NA	Teacher Performance Assessment	Executive Director for Educator Effectiveness, Policy and Programs	NYSED operational funds	\$0																				
Initial Co	ertification																							
Draft spe	ecifications for portfolio																							
Configur	e electronic portfolio management s	ystem																						
Present	proposed NYS Teaching Standards to	Board of Regents																						
Board of	Regents approve Teaching Standard	ls																						
Develop	portfolio tasks/entries and instruction	onal manuals																						
Field tes	t portfolio by NYS approved teacher	preparation programs and	school districts																					
Refine p	erformance assessment																							
Impleme	entation of performance assessment	for formative use																						
NYSED a	nd testing vendor conduct NYS field	test and data analysis of pe	rformance asse	ssment																				
Statewic	de implementation of performance a	ssessment for use as a certi	fication require	ment for																				
candidat	tes applying on or after May 1,2014									I														
ĺ	. C C - + D \ / 2 \ f T	D	Atana Ita a Camana	- f : 1	···.c:																			

• See Subsection (D)(2) for Teacher Performance Assessment timeline for professional certification.

- In February 2012, the Board of Regents approved changing the schedule for implementation of the new certification examinations for teachers and school leaders.
- In March 2012, the Board of Regents approved a multi-state Teacher Performance Assessment (TPA) developed by Stanford University's Center for Assessment, Learning and Equity and delivered by Pearson's Evaluation Systems Group.

NA	School Building Leaders Assessment	Assistant Commissioner for Teaching Initiatives	NYSED operational funds	\$0																
Validate	NYS School Leaders standards																			
Draft sp	ecifications for portfolio																			
Exam D	evelopment Committee review of por																			
Configu	re electronic portfolio management sy																			
Develop	portfolio tasks/entries and instructio																			
Exam D	evelopment Committee review of por	rogram																		
Field te	st portfolio by NYS approved teacher p	school districts																		
Review	field test results, refine portfolio mate	erials																		
Refine p	performance assessments																			
Post rev	vised frameworks for new tests on NYS	STCE website																		
Conduc	t pilot testing of new items																			
	de implementation of School Building ation requirement for candidates apply	s a																		
NOTES:	NYSED has restructured the design	n of the SBL from a portfoli	o based assessme	ent which r	equir	ed ob	serv	/atio	n of t	each	er pra	actice	durin	ig the	clini	cal r	eside	ncy.	•	

						SY	2010	0-11	L		SY	201	1-12	2		SY 2	012	-13			SY 2	013-	14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-reb Mar-Anr	May-Jun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	July-Aug
NA	Enhanced Teacher Content Specialty Tests (CST)	Assistant Commissioner for Teaching Initiatives	NYSED operational funds	\$0				D	esigr	1							lmp	lem	enta	itior				
Revise e	xisting Content Specialty Tests to be	tter assess mastery of releva	ant content are	eas																				
Review of	e existing Content Specialty Tests to better assess mastery of relevant content areas w draft frameworks																							
Content	validation surveys on the draft frame	eworks																						
Develop	proposed test questions																							
Content	p proposed test questions t Advisory Committee (CAC) reviews test questions																							
Field tes	nt Advisory Committee (CAC) reviews test questions est proposed test questions																							
Analyze	data from the field test																							
Revise fi	data from the field test inal tests based on field test																							

• In January 2012, the Board of Regents approved changing the schedule for implementation of the new certification examinations for teachers and school leaders.

- NOTES: The Content Specialty Tests (CST) are revised and will be implemented in three groups- CST Group 1 (Spring 2014), CST Group 2 (Fall 2014), CST Group 3 (Fall 2015).
 - These test enhancements are being done through work with a contactor (Pearson).

NA	Examinations for Teachers and	Executive Director for Educator Effectiveness, Policy and Programs	NYSED operational funds	\$0				Dev	elopi	nent	and l	Field T	estir	ng			1	lmp	leme	ntat	ion
	revises test frameworks for the Educa	ting All Students (EAS), Aca	idemic Literacy Sl	kills Tests	s Tests																
(ALST)																					
NYSED r	eviews and approves revisions to test	frameworks																			
Post rev	ised frameworks for new tests on NYS	STCE website																			
Post revised frameworks for new tests on NYSTCE website Vendor drafts test items and conducts validation survey of frameworks																					
NYSED r	eviews and approves items																				
NYSED a	nd vendor conduct Item Review Conf	erence																			
Conduct	pilot testing of new items																				
Post stu	dy guide materials to NYSTCE web site																				
	ent more rigorous examinations for us on or after May 1,2014	se as a certification require	ment for candida	tes																	

- The required exams for initial teacher certification are: Educating All Students (EAS), Academic Literacy Skills Tests (ALST), Revised Content Specialty Tests (CST), and Teacher Performance Assessment (TPA).
- NOTES: Candidates applying for School Building Leader certification are required to take: Revised School Building Leader Assessment (SBL) and Educating All Students (EAS).
 - These test enhancements are being done through work with a contactor (Pearson).
 - In January 2012, the Board of Regents approved changing the schedule for implementation of the new certification examinations for teachers and school leaders.

Post revised frameworks for new tests on NYSTCE website Begin implementation of more rigorous Content Specialty Tests

Subsection (D)(5): Providing Effective Support to Teachers and Principals

Required Performance Metrics for Subsection: None

Supplemental NYS Performance Metrics for Subsection: None

Subsection Deliverables and Work Plans

_					_																		
						SY	2010	-11			SY	2011	-12		SY 2	2012	-13			SY 20)13-:	14	
Project	Deliverable/	Owner	•	ted Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Jan-reb Mar-Anr	May-Jun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	July-Aug
	(Application Reference)	[NTSED diliess floted]	Jource	Amount										_								ш	
D6	D6 Model Teacher Induction Programs Deputy Commissioner for Higher Education RTTT \$4.4							Pro	cur	eme	nt				lı	nple	emer	ntatio	on				
Develop	Programs for Higher Education RTTT \$4.45 relop RFP for pilot programs for 1 st and 2 nd year teachers in high-need, high-poverty school ge RFP																						
Issue RF	Programs for Higher Education RTTT \$4.48 evelop RFP for pilot programs for 1 st and 2 nd year teachers in high-need, high-poverty school ue RFP oposals submitted and evaluated																						
Proposa	velop RFP for pilot programs for 1 st and 2 nd year teachers in high-need, high-poverty schools tie RFP																						
Award fu	unding to approved pilots																						
Grantee	Work Group/SED collaborate to des	sign pilot programs/select pa	rticipants																				
Pilot pro	grams begin operating																						
Evaluate	pilot programs																						
	sider changes to State certification system (i.e., initial certification to professional certificated on the result of these induction programs																						
NOTES:	, ,							the	ir pa	rtici	pati	on.											

						SY	2010)- 11			SY	201	1-12	2		SY	201	2-13			SY	2013	-14	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mav-Jun	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mav-lun	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	May-Jun	July-Aug
NA	Professional Development to Develop LEAs' Capacity to Use the New APPR and PPES	Associate Commissioner for Curriculum, Instruction and Field Services	LEA Subgrants, RTTT	TBD				ı	nitial	lmp	olem	enta	itioi	n			O	ngoi	ng D	eliv	ery			
	of Network Teams on diagnostic se	elf-reviews of evaluation proce	esses and use	of																				
	of Network Teams on the new APP	R expectations by BOCES and	Big 5 city scho	ool districts																				
	of principals on PPES expectations	<u>'</u>	<u> </u>										T	T			T							
Training	of evaluators to use new APPR																							
Training	of evaluators to use new PPES																							
Provide t	technical assistance to evaluators a	s they implement the new AP	PR and PPES																					
	technical assistance to LEAs as they d as "ineffective" or "developing"	implement improvement pla	ns for teacher	s/principals																				

- Participating LEAs are required to set-aside at least 25% of their allocation to support implementation of the State's new teacher and principal effectiveness law. These set-aside funds become available to an LEA once it certifies to NYSED that it is in compliance with the law and implementing regulations.
- Annual Professional Performance Review (APPR); Principal Performance Evaluation System (PPES)

Section E/F: Turning Around the Lowest-Achieving Schools/Creating Innovative Educational Options for Students

In order to fully develop a robust and coherent system of education for the students of New York, the New York State Education Department (NYSED) must dramatically improve the State's lowest-achieving schools and create new innovative education options for our students. New York has strong legal authority to intervene in persistently lowest-achieving schools and districts. We have been consistently recognized nationally for the rigor of our charter school authorization, approval, oversight and renewal processes.

To build upon these efforts, in December of 2009, the New York State Board of Regents approved a bold reform agenda focused on improving the lowest-achieving schools and creating excellent schools across the State that prepare all students for college and careers. This reform agenda creates the conditions and incentives that will lead to more opportunities for more students to attend high-performing schools, while focusing its accountability measures to turning around or closing the lowest-achieving schools.

This agenda served as the basis for legislation enacted on May 28th, 2010 that: 1) provides school districts with the ability to contract with Educational Management Organizations (known in New York as Educational Partnership Organizations) to implement a whole school reform intervention, 2) requires that student achievement be a significant factor in teacher and principal evaluations, and 3) increases the cap on charter schools. This groundbreaking legislation, combined with the lessons New York has learned through its past efforts, allows New York to implement a comprehensive plan for identifying low-achieving schools, supporting LEAs in implementing intervention models, turning persistently lowest-achieving schools into high-performing models of excellence, and launching 260 new charter schools.

Required Performance Metrics for Section E/F

Metrics	Actual		Annual ⁻	Targets ¹	
The number of schools for which one of the four school intervention models (Turnaround, Restart, Transformation, and Closure) will be initiated each year.	Data Baseline	End of SY 2010-11	End of SY 2011-12	End of SY 2012-13	End of SY 2013-14
Number of schools identified as persistently lowest-achieving	57	31	31	31	31
Number of persistently lowest-achieving schools for which one of the four school intervention models will be initiated each year	0 ²	28	59	30	30
Number of schools in restructuring for which one of the four school intervention models will be initiated each year	0	10	13	11	21 ³

Supplemental NYS Performance Metrics for Section E/F

¹ Targets for these metrics represent a technical correction. In the application, the targets were cumulative from year to year. They have been adjusted to be annual. The totals at the end of SY 2013-14 remain unchanged.

² Consistent with the guidelines set forth in the School Improvement Grant under Section 1003(g), the LEAs with schools identified as persistently lowest-achieving used 2009–2010 to engage in diagnostic work to develop an overall approach to their portfolio of schools before opening redesigned schools in September of 2010. In addition to the schools identified in the table above, SED projects that 41 schools in restructuring will return to Good Standing during the grant period after implementing a locally developed restructuring plan and prior to the schools implementing one of the four intervention models.

³ The total of 55 schools over the four-year RTTT grant period includes 25 schools participating in the School Innovation Fund grant program and 30 schools in which LEAs will voluntarily implement one of the four models, including closure, before identification by the Commissioner as Persistently Lowest-Achieving (PLA) Schools or Schools Under Registration Review (SURR).

Ad about				Ann	ual Targets			
Metric	SY 2010)-11	SY 2011	1-12	SY 2012	-13	SY 201	3-14
Number of schools identified as	Identified	88	Identified	119	Identified	150	Identified	181
PLA; Number removed from PLA list	Removed	0	Removed	25	Removed	75	Removed	100
Number of formerly PLA schools returned to "In Good Standing" status	33 PLA schools further along D Accounta	ifferentiated	33		66		100	0
Percentage of 10 th graders passing Math Regents exam at	Cohor 25% of schools passi	have ≥ 60%	Cohord 50% of schools have		Cohort 75% of schools have		Cohor 100% of schools ha	-
each PLA school ⁴ AND			Cohort 25% of schools have		Cohort 50% of schools have	≥ 60% passing	75% of schools hav	e ≥ 60% passing
Percentage of 11 th graders passing ELA Regents at each PLA school					Cohort 25% of schools have		Cohor 50% of schools hav Cohor	e ≥ 60% passing
	Cohor	t 1:	Cohor		Cohort		25% of schools have Cohor	t 1:
Annual retention rate of 9th	5% redu	ction	5% redu		10% reduc		15% red	
grade students at each PLA school			Cohort 5% redu		Cohort 5% reduc		Cohor 10% red	-
					Cohort 5% reduc		Cohoi 5% redu	
							Cohor 5% redu	-
Annual school performance on grades 3-8 State ELA/Math assessments (July) at each PLA	Cohor 25% of school reduction in st profici	s have 10% audents not	Cohord 50% of schools have in students no	e 20% reduction	Cohort 75% of schools have in students not	30% reduction	Cohor 100% of schoo reduction in studer	ols have 33%
school			Cohort 25% of schools have in students no	e 10% reduction	Cohort 50% of schools have in students not	20% reduction proficient	Cohor 75% of schools hav in students no	e 30% reduction
					Cohort 25% of schools have in students not	10% reduction	Cohor 50% of schools hav in students no	e 20% reduction
							Cohor 25% of schools hav in students no	e 10% reduction

⁴Each year, the Commissioner will identify new PLA schools. Each of these cohorts will have different goals for progress on this indicator, related to the number of years they have implemented the model. For example, Cohort 1, identified in 2009, will have been engaged in implementing an intervention model for all four years tracked on this chart. However, Cohort 4, identified in 2013, will have only been implementing an intervention model for one year at the 2013-2014 target point.

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We expect to have additional indicators to measure progress towards our goals as the grant period progresses. For each year of the grant, we have projected when these additional indicators may be in place:

- **SY 2011-12:** PLA schools performance contracts that will capture quarterly attendance data and school environment surveys (such as the Ferguson Tripod Survey);
- **SY 2012-13:** Local Interim Assessments, Results from Annual Professional Performance Reviews, Student growth data, External Evaluator Data on implementation; and
- **SY 2013-14:** Performance targets created for student academic performance, school operational performance and fiscal stewardship of federal and State grant funds.

				Ar	nual Target	ts and Result	s	
Metrics	Bas	eline	SY 2	010-11	SY 2	011-12	SY 2012-13	SY 2013-14
	Year	Result	Target	Results	Target	Results	31 2012-13	31 2013-14
Number of charter schools open and operating statewide	2009-10	140	171	168	200	184	230	260
Student enrollment in charter schools	2009-10	50,000	79,000	58,000	165,000	66,000	190,000	214,500
Percent of low-performing charter schools closed out of the total number of charters open and operating statewide	2010-11	TBD		2	2.5% of	schools*	2.5% of schools	2.5% of schools
Number of students enrolled in charter schools determined by NYSED to be in good standing	2010-11	TBD	7	2%				

NOTE: The number of charter schools open and operating in the State includes schools authorized by the State Board of Regents, the Trustees at the State University of New York, the Chancellor of New York City Public Schools, and the Buffalo Board of Education. Under State law, local Boards of Education may also sponsor the conversion of traditional public schools to public charter schools. The enrollment increase projection includes new schools opening and growing as well as the continued growth in currently operating schools.

The NYSED has submitted its 2011-16 federal Charter School Program (CSP) grant application. If this application is funded, the Department may include several performance metrics from that application to this RTTT Scope of Work to ensure coherence between the two initiatives and integrate them together under the umbrella of the Regents Reform Agenda.

^{*}Target is 2.5% of schools (4 schools).

Section Deliverables and Work Plans for Subsections (E1), (E2), and (F2)

						SY	20:	10-11			SY 2	011-	12		SY 2	2012-	13		SY	2013	-14
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr May-lun	July-Aug	Sept-Oct	Nov-Dec Jan-Feb	Mar-Apr	May-Jun	July-Aug Sept-Oct	Nov-Dec	Jan-reb Mar-Apr	May-Jun	July-Aug Sent-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun July-Aug
NA	Identification of Persistently Low Achieving (PLA) Schools	Assistant Commissioner for School Innovation, Assistant Commissioner for Accountability	Title I §1003(g)	\$0 MM																	
Annual N	NYS SIG application submitted	to USED for approval for following	year																		
Annual S	IG awards made to LEAs with	PLA/Priority schools																			
Annual i	dentification of PLA schools, p	orior to June 2012																			$\perp \perp$
	ation of Priority Schools, unde																				$\bot \bot$
	· · ·	s assessment) visits to PLA schools,	•											\perp					\perp		₩
	•	sing the Diagnostic Tool for School 8	& District Effec	tiveness,																	
	e ESEA waiver¹																	_			
	· · · · · · · · · · · · · · · · · · ·	tion efforts by participating LEAs wi	th PLA schools								_							_	+		4
		hools, for use prior to June 2012												_				_	\perp		++
		y Schools, using the Diagnostic Tool	for School & L	District																	
Effective	site visits to all PLA/Priority s	chools																-			\vdash
	ation of RTTT Network Teams																	-			_
		ional development to PLA schools																			
		10: Annual LEA SIG renewal/update	due															_			${}^{-}$
	ools identified in December 20										+							\top	+ +		++
		010: Annual LEA SIG renewal/updat	e due											1							++
	ools identified in December 20													+							++
		011: Annual LEA SIG renewal/update	e due															\top	+		
		2 as part of ESEA Waiver: LEA SIG as		2							+	T	1	+			\vdash	+	+ +	T	\vdash
		2 as part of ESEA Waiver: Annual LE									\top	T		1			H	T	† †		
NOTES:	• Under New York State's Es	SEA Flexibility Waiver, the State will scribed in Section 100.18 of the Cor	no longer ide	ntify PLA scho				•								he re	mova	al of	choo	s fro	m

priority status which is described in Section 100.18 of the Commissioner's Regulations, adopted by the Board of Regents in June 2012.

						SY	20:	10-11			SY	201	1-12		I	SY	/ 20 1	L2-1	.3		SY	2013	-14	\neg
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipat Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr Mav-lun	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	Iuk-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	Sent-Oct	Nov-Dec	Jan-Feb Mar-Anr	May-Jun	July-Aug
E2	Systemic Supports for District and School Turnaround (formerly Continuum of Supports for PLA Schools)	Assistant Commissioner for School Innovation, Assistant Commissioner for Accountability	RTTT	\$31.65 MM																				
Commiss	ioner's Schools Program			\$4.50 MM																				
the odds	new criteria and process for ider as potential Commissioner's Sch	nools		chools beating																				
	list of schools meeting all selecti		chools																					Ш
	e and highlight Commissioner's S													_						_				
	obtain approval and post Dissen											_		_						_				
	obtain approval and post Replic in Commissioner's Schools	ation Grants for schools pursuir	ng replication	of best																				
•	ssemination Grants (3 year annu	<i>\</i>																						
	eplication Grants (3 year annual)	•														\vdash	H	+	+	+				
	Supports for District and Schoo			\$23.30 MM																				
Develop	and issue RFP(s)																							
Evaluate	proposals/select award winners,	/issue grants																						
LEA grant	tees conduct program planning																							
LEAs sub	mit final MOU with local partner	S																						
NYSED/e	xternal partners provide technic	al assistance																						
Diagnost	ic Tool for School and District Ef	fectiveness (DTSDE)		\$3.86 MM																				
	and issue RFP																						\perp	
	proposals/select award winner/																						$oldsymbol{\perp}$	
Professio	nal development and job-embed	dded support begin																						

• NYSED received approval to convert former Project E2Continuum of Supports for PLA Schools from a procurement RFP to a grants program. Combining \$13.50MM from Project E2 and \$9.8MM from Project D5 "Leadership Academies for School Principals, a total of \$23,295,600 will be allocated to the newly created Systemic Supports for District and School Turnaround grants program. The 18 schools identified as Priority Schools, under New York's pending ESEA flexibility waiver request, are eligible to apply and are required to partner with an external organization. Support and services must include four capacity building strands. While the LEA will be the legal applicant and entity to directly receive any grant award, three of the four allowable program strands must be directly targeted to the specific SIG and/or Priority Schools within the NOTES: school district. The fourth strand/activity must have a district-wide focus.

- The Diagnostic Tool for School and District Effectiveness (DTSDE) will build upon NYSED's current structures and systems by blending the varied diagnostics tools currently used by NYSED's program offices (such as tools used in the Joint Intervention Team visits, School Quality Reviews, and Curriculum Audits).
- NYSED received approval (8/20/2012) to shift funds from E4, School Innovation Fund to support the statewide implementation of the DTSDE.

				SY 2010-11	SY 2011-12	SY 2012-13	SY 2013-14
			Anticipated Budget	-Oct -Dec -Feb -Apr -Jun	Oct Dec Feb Apr Jun	-Oct -Dec -Feb -Apr -Jun	Oct Dec Feb Apr Jun
Project	Deliverable/	Owner	RTTT	Sept Nov- Jan- May May	lan day		Sept Nov Jan May
ID	(Application Reference)	[NYSED unless noted]	Source Amount	82727		8 2 7 2 2 5	8 2 7 2 2 5

E3 State School Turnaround Assistant Commissioner for School Innovation	RTTT \$6.14 MM											
Hosting quarterly district/school meetings/conversations around best-pro-	actices in the design and											
implementation of school turnaround initiatives												
Monthly outreach activities to create innovation and turnaround partne	ship zones											
Conduct site-visits to PLA schools for innovation and turnaround partner	ship matching											
Provide oversight and administration of the School Innovation Fund												
Create tools and resources to facilitate performance contracts and high	quality partnership			Т			Т					
agreements												
Collaborate with Network Teams on annual professional development to	PLA schools											
Administration of Commissioner's Schools Program												

- This project was originally budgeted at approximately \$14.64 MM, which included a \$10 MM charter school facilities program. NYSED has requested approval from the U.S. Department of Education to reallocate these funds in the following manner:
 - ✓ \$3.4 MM to provide allocations to Special Act School districts and charter schools opening during the grant period that want to become participating LEAs. (Under the subgrant allocation formula these LEAs would be ineligible to receive funding to support their participation in Race to the Top.);
 - \checkmark \$6.5 MM to supplement funding available for school innovation grants to participating LEAs under Project E4; and

- \checkmark \$0.1 MM to support training for LEAs on the new State Teacher and Principal Evaluation system.
- The balance of the original Project E3 allocation (\$4.64 MM) plus the \$1.50 MM to be transferred from Project E2 adds to the proposed funding level for Project E3 included in this chart.
- The \$1.50 MM being transferred from Project E2 will be used to support the School Turnaround Office's outreach to lead innovation and turnaround partners and fund quarterly convenings for PLAs and partners.
- The remaining funds would support the salaries of 5 professional and 1 support staff and associated non-personnel expenses.

					SY 2010-11				SY	2011	-12	Т	S	Y 20:	12-1	3	T	SY	-14	\neg		
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipate Source	ed Budget RTTT Amount	Sept-Oct	Nov-Dec				Ī	Jan-Feb Mar-Apr		July-Aug	Sept-Oct Nov-Dec				Sept-Oct		Jan-Feb Mar-Anr	-Jun	July-Aug
E4, I2	School Innovation Fund	Assistant Commissioner for School Innovation	RTTT, Title I §1003(a)	\$0 MM																		
Develop	and issue Round 1 RFP																					
Evaluate	proposals/select award winners	/issue contracts or grants																				
Local program operation: start-up/planning phase																						
NYSED/external partners provide technical assistance																						
Local program operation: implementation																						
On-going program monitoring										П												

• This competitive program will provide districts with Priority schools the opportunity for school redesign through innovative partnerships across a number of potential whole-school turnaround partners – industry, arts, community-based health/mental health services, institutions of higher education, education partner/management organizations. The program is being designed to build district ownership/commitment to model implementation, internal/external capacity for change, and close accountability under district performance contract/plans. Participation in this program will be a coherent complement to the expert technical assistance and external supports available to these same districts under Project E2.

NOTES:

Develop and issue Round 2 RFP

On-going program monitoring

- The allocation for this project has been expanded by: 1) incorporating Project I2 (\$5.00 MM for Full Service Schools; full service school programs will remain as one of the allowable program options for LEAs receiving funds; and 2) adding the balance of the charter schools facilities fund (\$6.50 MM) from Project E2.
- NYSED received approval to issue a second round of School Innovation Fund grants and will run additional competitive rounds until funds are expended.
- NYSED received approval (8/20/2012) to shift funds from E4, School Innovation Fund to support the statewide implementation of the DTSDE.

Evaluate proposals/select award winners/issue contracts or grants

Local program operation: start-up/planning phase
NYSED/external partners provide technical assistance

Local program operation: implementation

						SY 2010-11					SY	201	1-1	2		S۱	/ 20	12-1	3		SY 2013-14				
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipa	ted Budget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	Sent-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	Sept-Oct	Nov-Dec	Jan-Feb	Mar-Apr	May-Jun	July-Aug
E5	Differentiated Accountability (DA)/PLA Evaluation	Assistant Commissioner for Accountability	RTTT	\$2.0 MM	Procurement										lm	pler	nent	atio	n						
Develop	Develop and issue evaluation RFP																								
Award e	valuation RFP																								
Contractor Deliverables																									
Initial 12	Initial 12-month evaluation plan																								
Quarterl	y work plans																								
12-mont	h evaluation findings report (bot	h PLA/SURR and DA interventio	ns)																						
Analysis	of implementation effects of into	ervention models on student ac	hievement (b	oth PLA/SURR																					
and DA i	nterventions)																								
Develop	/identify and submit instruments	to determine quality of interve	ntions and th	e extent of																					
fidelity t	fidelity to the original model																								
Review of district and school improvement plans																									
Recomm	Recommend possible improvements to be made by participating districts and schools																								
NOTES:	• Evaluation contract will run u	ntil September 23, 2014 when a	four-year tre	nd analysis is d	lue.	Cui	mul	ative	repo	ort d	lue <i>i</i>	Augu	ıst	1, 20)14.										

E6 Virtual Learning Initiatives	Associate Commissioner for Curriculum, Instruction, and Field Services	RTTT	\$23.15 MM												
Develop and issue Virtual AP Program RFP															
Award grants															
Implement grants															
Develop and issue Program Monitoring a	nd Evaluation RFP														
Award contract															
Implement contracts															
Develop and issue Statewide Repository RFP															
Award contract															
Implement contract															

• NYSED received approval the U.S. Department of Education to combine the Virtual Schools/Digital Learning: Development of High Quality Digital Course (original Project **NOTES:** E6) and Virtual Schools/Digital Learning: Technical Assistance Center for the Development of Virtual Learning Environments (Project E7) into one project that will include the LEA grants program and the two procurements listed above.

					SY 2010-11					SY	2011-	-12	Ī	5	Y 20	12-1	13		SY	2013	-14	\neg	
Project ID	Deliverable/ (Application Reference)	Owner [NYSED unless noted]	Anticipated Bu	ndget RTTT Amount	Sept-Oct	Nov-Dec	Jan-Feb	Mav-lun	July-Aug	Sept-Oct	Nov-Dec	Jan-Feb Mar-Apr	May-Jun	July-Aug	Sept-Oct	Jan-Feb	Mar-Apr	May-Jun	July-Aug Sent-Oct		Jan-Feb Mar-Apr		July-Aug
NA (Section F)	Charter School Authorizing	Assistant Commissioner of the Office of School Innovation	State operational funds, Philanthropic funds	\$0																			
New Charter	r Schools																						
		<u> </u>																					
Board of Reg	gents act to authorize new ch	arters to begin September	2011																				
Develop cha	rter contracts based on appr	oved charter application																					
Disseminate pre-opening school kit																							
RFP for new	schools released (schools to	open September 2012)																					
Process desc	ribed in steps above repeate	d																					
Complete pr	e-opening school compliance	assessment for all Regents	-authorized schools																				
RFP for new	schools released (schools to	open September 2013) Ro	und 1 and Round 2																				
Process desc	ribed in steps above repeate	ed									T												
RFP for new	schools released (schools to	open September 2014)																				T	
Process desc	ribed in steps above repeate	ed																					
Regents app	rove regulation on charter so	hool admissions and lotteri	es																			T	П
Accountabili	ity							•								•					•		
Board of Reg	gents approve regulations on	non-material charter school	ol revisions																				
Develop site	Board of Regents act to authorize new charters to begin September 2011 Develop charter contracts based on approved charter application Disseminate pre-opening school kit RFP for new schools released (schools to open September 2012) Process described in steps above repeated Complete pre-opening school compliance assessment for all Regents-authorized schools RFP for new schools released (schools to open September 2013) Round 1 and Round 2 Process described in steps above repeated RFP for new schools released (schools to open September 2014) Process described in steps above repeated Regents approve regulation on charter school admissions and lotteries Accountability Board of Regents approve regulations on non-material charter school revisions Develop site visit protocols for charter schools Conduct site visits for charter school renewals Develop performance plan target template for charter schools Develop and publish charter school enrollment and retention targets for students with disabilit English Language Learners, and low-income students (in conjunction with SUNY)																						
Conduct site	Charter School Authorizing Assistant Commissioner of the Office of School Innovation Etters of intent and prospectuses (from August 2010 RFP) evaluated actions received and rated, public hearings, criminal record checks completed agents act to authorize new charters to begin September 2011 For pre-opening school kit We schools released (schools to open September 2012) Scribed in steps above repeated ore-opening school compliance assessment for all Regents-authorized schools we schools released (schools to open September 2013) Round 1 and Round 2 scribed in steps above repeated we schools released (schools to open September 2014) Scribed in steps above repeated prove regulation on charter school admissions and lotteries illity Begents approve regulations on non-material charter school revisions the visit protocols for charter schools to visits for charter school enrollment and retention targets for students with distance and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with distance plan target template for charter schools and publish charter school enrollment and retention targets for students with dis																						
· · ·																							
Develop and	publish charter school enrol	for students with dis	abilities,																				
Strengthen f																							
INCHES:			narter school applicat	ion process	wa	s ex	ten	ded t	o all	ow f	or a	seco	nd ro	ound	d of F	RFPs	so th	nat a	additi	onal	high	quali	ty